March 14, 2023

Via Email to R9LandSubmit@epa.gov

Acting Director, Land Division
US Environmental Protection Agency, Region 9
75 Hawthorne Street (LND-1)
San Francisco, CA 94105

Re: Evoqua Water Technologies – Parker, Arizona Facility
USEPA ID No.: AZD 982 441 263
Modification No. 010 – Class 1 With Director Approval:
Transfer of Ownership And Operational Control from Evoqua Water Technologies LLC to Desotec US LLC

Dear Ms. Trombadore:

In accordance with 40 CFR 270.42(a), Evoqua Water Technologies LLC ("Evoqua") hereby submits a Class 1 permit modification notification to the Environmental Protection Agency, Region 9, for the Hazardous Waste Permit (the "Permit") issued to the carbon reactivation facility located at 2523 Mutahar Street on the Colorado River Indian Reservation in Parker, Arizona (the "Facility"). Consistent with Permit Condition I.G.9, Evoqua has provided a copy of this permit modification package to the Colorado River Indian Tribes at least 14 days prior to submittal to EPA in order to afford an advance opportunity for review and comment.

Evoqua intends to transfer its ownership interest in the Facility to Desotec US LLC ("Desotec") effective on or about July 1, 2023. As of the transfer date, Evoqua's ownership interest, and responsibility for the operation of the Facility, will transfer to Desotec. This transaction does not affect the position of the Colorado River Indian Tribes, which will remain a co-permittee under the Permit. In accordance with 40 CFR 270.40 and 270.42, this permit modification package is classified as a Class 1 modification requiring the approval of the Director. We have attached the following for EPA's review in connection with this modification:

1. Agreement for transfer of permit responsibility between Evoqua and Desotec; and
2. Part A Application providing information on Desotec and the Facility.

Instructions for this modification:

As of July 1, 2023, the effective date of this change, we ask that EPA replace all references to Evoqua in the Permit with references to Desotec. Evoqua will continue to comply with the requirements of 40 CFR Part 264, Subpart H (financial assurance) while Desotec submits its own financial assurance documentation for EPA review, in compliance with the requirements of 40 CFR 270.40(b).

Notifications:

A Class 1 permit modification with Director approval requires a notice of the modification to all persons on the Facility mailing list within 90 days of the date the Director approves the request, in accordance with 40 CXFR 270.42(a)(1)(ii).

Permit modifications will be posted at the follow electronic address:

http://www.evoqua.com/en/about/service-locations/Pages/Parker-AZ-Permits.aspx

We request that EPA approve this modification package effective as of July 1, 2023. If you have any questions or require additional information, please contact Russell Smith at Evoqua at (724) 761-6998 or russell.smith@evoqua.com.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Permittee

EVOQUA WATER TECHNOLOGIES LLC

By: _____
Its:
Rodney Aulick
EVP and Segment President
Integrated Solutions and Services

cc: Director, CRIT Environmental Protection Office

Attachments

Agreement for Transfer of Responsibility
Part A Application

AGREEMENT FOR TRANSFER OF PERMIT RESPONSIBILITY

WHEREAS, Evoqua Water Technologies LLC ("Current Permittee") is the owner or current lessee of certain facilities at the locations identified on Attachment A to this Agreement (the "Facilities").

WHEREAS, Current Permittee has obtained or has entered into environmental permits, licenses and approvals issued by federal, state, tribal, county or municipal governmental authorities (the "Permits") related to its ownership or operation of the Facilities.

WHEREAS, Current Permittee has entered into an Asset Purchase Agreement with Desotec US LLC ("New Permittee"), dated as of February 14, 2023, under the terms of which Current Permittee intends to sell, and New Permittee intends to purchase and assume, the ownership rights and obligations in certain purchased assets that comprise or are related to the operation of the Facilities.

WHEREAS, Current Permittee and New Permittee intend for such transfer of ownership to occur on or about July 1, 2023 and New Permittee has agreed to assume the responsibilities and obligations of the Permits as of the date of transfer.

NOW THEREFORE, by their signatures below, the Current Permittee and New Permittee agree as follows:

1. Current Permittee and New Permittee hereby agree, to the extent permitted by law, to the transfer from Current Permittee to New Permittee of all of the Permits for the Facilities and the operation of the business at the Facilities.

2. Current Permittee and New Permittee agree to execute and submit all necessary applications to the appropriate regulatory authorities to accomplish the Permit transfers contemplated herein.

3. Pending any required regulatory approvals, Current Permittee and New Permittee intend that the transfer of responsibility, coverage and liability for the Permits shall be effective upon transfer of ownership or leasehold interest of the Facilities, expected to occur on or about July 1, 2023.

4. New Permittee has no immediate intent to change the operations and processes at the Facilities.

IN WITNESS WHEREOF, the undersigned have executed this Agreement on behalf of Current Permittee and New Permittee as of the 28th day of February, 2023.

EVOQUA WATER TECHNOLOGIES LLC
(Current Permittee)

Rodney Aulick
ISS Segment President

DESOTEC US LLC
(New Permittee)

Name: Mathias Meersseman
Title: President

145891707v3

ATTACHMENT A

2523 Mutahar Street
Parker, AZ 85344-6431

118 Park Road
Darlington, PA 16115

11711 Reading Road
Red Bluff, CA 96080-9745

United States Environmental Protection Agency
RCRA SUBTITLE C SITE IDENTIFICATION FORM

1. Reason for Submittal (Select only one.)

☐	Obtaining or updating an EPA ID number for on-going regulated activities (Items 10-17 below) that will continue for a period of time.
☐	Submitting as a component of the Hazardous Waste Report for _____ (Reporting Year)
	☐ Site was a TSD facility, a reverse distributor, and/or generator of ≥ 1,000 kg of non-acute hazardous waste, > 1 kg of acute hazardous waste, or > 100 kg of acute hazardous waste spill cleanup in **one or more months of the reporting year** (or State equivalent LQG regulations)
☐	Notifying that regulated activity is no longer occurring at this Site
☐	Obtaining or updating an EPA ID number for conducting Electronic Manifest Broker activities
☑	Submitting a new or revised Part A (permit) Form

2. Site EPA ID Number

A	Z	D	9	8	2	4	4	1	2	6	3

3. Site Name

Evoqua Water Technologies LLC --> Desotec US LLC

4. Site Location Address

Street Address	**2523 Mutahar Street**		
City, Town, or Village	**Parker**		County **La Paz**
State **AZ**		Country **USA**	Zip Code **85344**
Latitude **34 07 50 N**		Longitude **114 16 22W**	☐ Use Lat/Long as Primary Address

5. Site Mailing Address ☐ Same as Location Street Address

Street Address	**2523 Mutahar Street**	
City, Town, or Village	**Parker**	
State **AZ**	Country **La Paz**	Zip Code **85344**

6. Site Land Type

☐ Private ☐ County ☐ District ☐ Federal ☑ Tribal ☐ Municipal ☐ State ☐ Other

7. North American Industry Classification System (NAICS) Code(s) for the Site (at least 5-digit codes)

A. (Primary) **562211**	C.
B.	D.

8. Site Contact Information

☐ Same as Location Address

First Name **Russell**	MI	Last Name **Smith**
Title **Plant Manager**		
Street Address **2523 Mutahar Street**		
City, Town, or Village **Parker**		
State **AZ**	Country **La Paz**	Zip Code **85344**
Email **russell.smith@evoqua.com**		
Phone **928-669-5758**	Ext **17**	Fax

9. Legal Owner and Operator of the Site

A. Name of Site's Legal Owner

☐ Same as Location Address

Full Name **See attached Legal Agreement for Transfer of Permit Responsibility**	Date Became Owner (mm/dd/yyyy)
Owner Type ☑ Private ☐ County ☐ District ☐ Federal ☐ Tribal ☐ Municipal ☐ State ☐ Other	
Street Address	
City, Town, or Village	
State / Country / Zip Code	
Email	
Phone / Ext / Fax	
Comments	

B. Name of Site's Legal Operator

☐ Same as Location Address

Full Name **See attached Legal Agreement for Transfer of Permit Responsibility**	Date Became Operator (mm/dd/yyyy)
Operator Type ☑ Private ☐ County ☐ District ☐ Federal ☐ Tribal ☐ Municipal ☐ State ☐ Other	
Street Address	
City, Town, or Village	
State / Country / Zip Code	
Email	
Phone / Ext / Fax	
Comments	

10. Type of Regulated Waste Activity (at your site)

Mark "Yes" or "No" for all current activities (as of the date submitting the form); complete any additional boxes as instructed.

A. Hazardous Waste Activities

☑ Y ☐ N	1. Generator of Hazardous Waste—If "Yes", mark only one of the following—a, b, c	
☑	a. LQG	-Generates, in any calendar month, 1,000 kg/mo (2,200 lb/mo) or more of non-acute hazardous waste (includes quantities imported by importer site); or - Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lb/mo) of acute hazardous waste; or - Generates, in any calendar month or accumulates at any time, more than 100 kg/mo (220 lb/mo) of acute hazardous spill cleanup material.
☐	b. SQG	100 to 1,000 kg/mo (220-2,200 lb/mo) of non-acute hazardous waste and no more than 1 kg (2.2 lb) of acute hazardous waste and no more than 100 kg (220 lb) of any acute hazardous spill cleanup material.
☐	c. VSQG	Less than or equal to 100 kg/mo (220 lb/mo) of non-acute hazardous waste.
☐ Y ☑ N	2. Short-Term Generator (generates from a short-term or one-time event and not from on-going processes). If "Yes", provide an explanation in the Comments section. *Note: If "Yes", you MUST indicate that you are a Generator of Hazardous Waste in Item 10.A.1 above.*	
☑ Y ☐ N	3. Treater, Storer or Disposer of Hazardous Waste—Note: Part B of a hazardous waste permit is required for these activities.	
☑ Y ☐ N	4. Receives Hazardous Waste from Off-site	
☐ Y ☑ N	5 Recycler of Hazardous Waste	
☐	a. Recycler who stores prior to recycling	
☐	b. Recycler who does not store prior to recycling	
☐ Y ☑ N	6. Exempt Boiler and/or Industrial Furnace—If "Yes", mark all that apply.	
☐	a. Small Quantity On-site Burner Exemption	
☐	b. Smelting, Melting, and Refining Furnace Exemption	

B. Waste Codes for Federally Regulated Hazardous Wastes. Please list the waste codes of the Federal hazardous wastes handled at your site. List them in the order they are presented in the regulations (e.g. D001, D003, F007, U112). Use an additional page if more spaces are needed.

See	**Atta**	**ched**	**List**			

C. Waste Codes for State Regulated (non-Federal) Hazardous Wastes. Please list the waste codes of the State hazardous wastes handled at your site. List them in the order they are presented in the regulations. Use an additional page if more spaces are needed.

N/A						

11. Additional Regulated Waste Activities (NOTE: Refer to your State regulations to determine if a separate permit is required.)

A. Other Waste Activities

☐ Y ☑ N	1. Transporter of Hazardous Waste—If "Yes", mark all that apply.
☐	a. Transporter
☐	b. Transfer Facility (at your site)
☐ Y ☑ N	2. Underground Injection Control
☐ Y ☑ N	3. United States Importer of Hazardous Waste
☐ Y ☑ N	4. Recognized Trader—If "Yes", mark all that apply.
☐	a. Importer
☐	b. Exporter
☐ Y ☑ N	5. Importer/Exporter of Spent Lead-Acid Batteries (SLABs) under 40 CFR 266 Subpart G—If "Yes", mark all that apply.
☐	a. Importer
☐	b. Exporter

B. Universal Waste Activities

☐ Y ☑ N	1. Large Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) - If "Yes" mark all that apply. Note: Refer to your State regulations to determine what is regulated.
☐	a. Batteries
☐	b. Pesticides
☐	c. Mercury containing equipment
☐	d. Lamps
☐	e. Aerosol Cans
☐	f. Other (specify) _____
☐	g. Other (specify) _____
☐ Y ☑ N	2. Destination Facility for Universal Waste Note: A hazardous waste permit may be required for this activity.

C. Used Oil Activities

☐ Y ☑ N	1. Used Oil Transporter—If "Yes", mark all that apply.
☐	a. Transporter
☐	b. Transfer Facility (at your site)
☐ Y ☑ N	2. Used Oil Processor and/or Re-refiner—If "Yes", mark all that apply.
☐	a. Processor
☐	b. Re-refiner
☐ Y ☑ N	3. Off-Specification Used Oil Burner
☐ Y ☑ N	4. Used Oil Fuel Marketer—If "Yes", mark all that apply.
☐	a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner
☐	b. Marketer Who First Claims the Used Oil Meets the Specifications

D. Pharmaceutical Activities

☐ Y ☑ N	1. Operating under 40 CFR Part 266, Subpart P for the management of hazardous waste pharmaceuticals—if "Yes", mark only one. Note: See the item-by-item instructions for definitions of healthcare facility and reverse distributor.
☐	a. Healthcare Facility
☐	b. Reverse Distributor
☐ Y ☑ N	2. Withdrawing from operating under 40 CFR Part 266, Subpart P for the management of hazardous waste pharmaceuticals. Note: You may only withdraw if you are a healthcare facility that is a VSQG for all of your hazardous waste, including hazardous waste pharmaceuticals.

12. Eligible Academic Entities with Laboratories—Notification for opting into or withdrawing from managing laboratory hazardous wastes pursuant to 40 CFR Part 262, Subpart K.

☐ Y ☑ N	A. Opting into or currently operating under 40 CFR Part 262, Subpart K for the management of hazardous wastes in laboratories— If "Yes", mark all that apply. Note: See the item-by-item instructions for definitions of types of eligible academic entities.
☐	1. College or University
☐	2. Teaching Hospital that is owned by or has a formal written affiliation with a college or university
☐	3. Non-profit Institute that is owned by or has a formal written affiliation with a college or university
☐ Y ☑ N	B. Withdrawing from 40 CFR Part 262, Subpart K for the management of hazardous wastes in laboratories.

13. Episodic Generation

☐ Y ☑ N	Are you an SQG or VSQG generating hazardous waste from a planned or unplanned episodic event, lasting no more than 60 days, that moves you to a higher generator category. If "Yes", you must fill out the Addendum for Episodic Generator.

14. LQG Consolidation of VSQG Hazardous Waste

☐ Y ☑ N	Are you an LQG notifying of consolidating VSQG Hazardous Waste Under the Control of the Same Person pursuant to 40 CFR 262.17(f)? If "Yes", you must fill out the Addendum for LQG Consolidation of VSQG hazardous waste.

15. Notification of LQG Site Closure for a Central Accumulation Area (CAA) (optional) OR Entire Facility (required)

☐ Y ☑ N	LQG Site Closure of a Central Accumulation Area (CAA) or Entire Facility.
	A. ☐ Central Accumulation Area (CAA) or ☐ Entire Facility
	B. Expected closure date: _____ mm/dd/yyyy
	C. Requesting new closure date: _____ mm/dd/yyyy
	D. Date closed : _____ mm/dd/yyyy ☐ 1. In compliance with the closure performance standards 40 CFR 262.17(a)(8) ☐ 2. Not in compliance with the closure performance standards 40 CFR 262.17(a)(8)

16. Notification of Hazardous Secondary Material (HSM) Activity

☐ Y ☑ N	Are you notifying under 40 CFR 260.42 that you will begin managing, are managing, or will stop managing hazardous secondary material under 40 CFR 260.30, 40 CFR 261.4(a)(23), (24), (25), or (27)? If "Yes", you must fill out the Addendum to the Site Identification Form for Managing Hazardous Secondary Material.

17. Electronic Manifest Broker

☐ Y ☑ N	Are you notifying as a person, as defined in 40 CFR 260.10, electing to use the EPA electronic manifest system to obtain, complete, and transmit an electronic manifest under a contractual relationship with a hazardous waste generator?

18. Comments (include item number for each comment)

This permit modification is classified as a Class 1 modification in 40 CFR 270.42 Appendix I, A.7: Changes in ownership or operational control of a facility.

As memorialized in the attached legal agreement, ownership and operation of the Parker, AZ facility will be transferred from Evoqua Water Technologies LLC to Desotec US LLC on or about July 1, 2023. The Colorado River Indian Tribe will remain a co-permittee with Desotec. Evoqua and Desotec respectfully request a permit modification showing the new owner/operator with this effective date.

19. Certification I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fines and imprisonment for knowing violations. **Note: For the RCRA Hazardous Waste Part A permit Application, all owners and operators must sign (see 40 CFR 270.10(b) and 270.11)**.

Signature of legal owner, operator or authorized representative	Date (mm/dd/yyyy)
	02/28/2023
Printed Name (First, Middle Initial Last) **Rodney Aulick**	Title **President, Evoqua ISS**
Email **Rodney.Aulick@evoqua.com**	

Signature of legal owner, operator or authorized representative	Date (mm/dd/yyyy)
	02/28/2023
Printed Name (First, Middle Initial Last) **Mathias Meerseman**	Title **President, Desotec US LLC**
Email **Mathias.Meerseman@desotec.com**	

United States Environmental Protection Agency

HAZARDOUS WASTE PERMIT PART A FORM

1. Facility Permit Contact

First Name	**Russell**	MI		Last Name	**Smith**
Title	**Plant Manager**				
Email	**Russell.Smith@evoqua.com**				
Phone	**928-669-5758**	Ext		Fax	

2. Facility Permit Contact Mailing Address

Street Address	**2523 Mutahar Street**		
City, Town, or Village	**Parker**		
State **AZ**	Country **La Paz**	Zip Code **85344**	

3. Facility Existence Date (mm/dd/yyyy)

08/05/1991

4. Other Environmental Permits

A. Permit Type	B. Permit Number	C. Description
E	**10022-22-27**	**Municipal Industrial Sewer Discharge**
P		**Exempt (Minor Source)**
E	**B1122-CR 30.7**	**Colorado River Indian Tribes Business Lea**
N	**AZR05I305**	**NPDES General Stormwater MS Permit**

5. Nature of Business

Thermal reactivation of spent activated carbon.

6. Process Codes and Design Capacities

Line Number		A. Process Code			B. Process Design Capacity		C. Process Total Number of Units	D. Unit Name
					(1) Amount	(2) Unit of Measure		
0	1	S	0	1	100,000	G	1	Spent carbon Warehouse
0	2	S	0	2	39,700	G	5	SP CA Storage Feed tanks
0	3	X	0	3	3,049	J	1	AC Therm React Unit RF2

7. Description of Hazardous Wastes (Enter codes for Items 7.A, 7.C and 7.D(1))

Line No.		A. EPA Hazardous Waste No.				B. Estimated Annual Qty of Waste	C. Unit of Measure	D. Processes								
								(1) Process Codes								(2) Process Description (if code is not entered in 7.D1))
						See Attach										

8. Map

Attach to this application a topographical map, or other equivalent map, of the area extending to at least one mile beyond property boundaries. The map must show the outline of the facility, the location of each of its existing intake and discharge structures, each of its hazardous waste treatment, storage, or disposal facilities, and each well where it injects fluids underground. Include all spring, rivers, and other surface water bodies in this map area. See instructions for precise requirements.

9. Facility Drawing

All existing facilities must include a scale drawing of the facility. See instructions for more detail.

10. Photographs

All existing facilities must include photographs (aerial or ground-level) that clearly delineate all existing structures; existing storage, treatment, and disposal areas; and sites of future storage, treatment, or disposal areas. See instructions for more detail.

11. Comments

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
D001	A SOLID WASTE THAT EXHIBITS THE CHARACTERISTIC OF IGNITABILITY
D004	ARSENIC
D005	BARIUM
D006	CADMIUM
D007	CHROMIUM
D008	LEAD
D009	MERCURY
D010	SELENIUM
D011	SILVER
D012	ENDRIN
D013	LINDANE
D014	METHOXYCHLOR
D015	TOXAPHENE
D016	2,4-D
D017	2,4,5-(SILVEX)
D018	BENZENE
D019	CARBON TETRACHLORIDE
D020	CHLORDANE
D021	CHLOROBENZENE
D022	CHLOROFORM
D023	O-CRESOL
D024	M-CRESOL
D025	P-CRESOL
D026	CRESOL
D027	1,4-DICHLOROBENZENE
D028	1,2-DICHLOROETHANE
D029	1,1-DICHLOROETHYLENE
D030	2,4-DITROTOLUENE
D031	HEPTACHLOR (AND ITS EPOXIDE)
D032	HEXACHLOROBENZENE
D033	HEXACHLOROBUTADIENE
D034	HEXACHLOROETHANE
D035	METHYL ETHYL KETONE
D036	NITROBENZENE
D037	PENTRACHLOROPHENOL

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
D038	PYRIDINE
D039	TETRACHLOROETHYLENE
D040	TRICHLOROETHYLENE
D041	2,4,5-TRICHLOROPHENOL
D042	2,4,6-TRICHLOROPHENOL
D043	VINYL CHLORIDE
F001	SPENT HALOGENATED SOLVENTS USED IN DEGREASING: TETRACHLOROETHYLENE, TRICHLOROETHYLENE, METHYLENE CHLORIDE, 1,1,1 TRICHLOROETHANE, CARBON TETRACHLORIDE, CHLORINATED FLUOROCARBONS; AND MIXTURES/BLENDS CONTAINING A TOTAL OF TEN PERCENT OR MORE (BY VOLUME) BEFORE USE OF ONE OR MORE OF THE ABOVE SOLVENTS OR SOLVENTS LISTED IN F002, F004 AND F005; AND STILL BOTTOMS FROM THE RECOVERY OF SPENT SOLVENTS AND MIXTURES
F002	TETRACHLOROETHYLENE, METHYLENE CHLORIDE, TRICHLOROETHYLENE, 1,1,1-TRICHLOROETHANE, CHLOROBENZENE, 1,1,2-TRICHLOROETHANE; AND MIXTURES/BLENDS CONTAINING A TOTAL OF 10% OR MORE (BY VOLUME) BEFORE USE OF ONE OR MORE OF THE ABOVE SOLVENTS OR SOLVENTS LISTED IN F002, F004 AND F005 AND STILL BOTTOMS FROM RECOVERY OF SPENT SOLVENTS AND MIXTURES
F003	XYLENE, ACETONE ETHYL ACETATE, ETHYL BENZENE, ETHYL ETHER, METHYL ISOBUTYL KETONE, N-BUTYL ALCOHOL, CYCLOHEXANANE, METHANOL; MIXTURES/BLENDS OF ABOVE; AND 10% OR MORE (BY VOLUME) OF F001, F002, F004, F005; AND STILL BOTTOMS FROM RECOVERY OF SPENT SOLVENTS
F004	CRESOLS AND CRESYLIC ACID, NOTROBENZENE; SOLVENT MIXTURES/BLENDS OF 10% OR MORE BEFORE USE OF ONE OR MORE OF ABOVE OR F001, F002, F005; STILL BOTTOMS FROM RECOVERY OF SPENT SOLVENTS
F005	TOLUENE, METHYL ETHYL KETONE, CARBON DISULFIDE, ISOBUTANOL, PYRIDINE, BENZENE, 2-ETHOXYETHANOL, 2-NITROPROPANE; MIXTURES/BLENDS OF 10% OR MORE (BY VOLUME) OF ABOVE OR SOLVENTS LISTED IN F001, F002, F004 AND STILL BOTTOMS FROM RECOVERY OF SOLVENTS
F006	WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS EXCEPT FROM SULFURIC ACID ANODIZING OF ALUMINUM; TIN PLATING ON CARBON STEEL; ZINC PLATING ON CARBON STEEL; ALUMINUM, ZINC ALUMINUM PLATING ON CARBON STEEL; CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC AND ALUMINUM PLATING ON CARBON STEEL; AND CHEMICAL ETCHING AND MILLING OF ALUMINUM
F012	QUENCHING WASTEWATER TREATMENT SLUDGES FROM METAL HEAT TREATING OPERATIONS WHERE CYANIDES ARE USED
F019	WASTEWATER TREATMENT SLUDGES FROM CHEMICAL CONVERSION COATING OF ALUMINUM EXCEPT ZIRCONIUM PHOSPHATING IN ALUMINUM CAN WASHING

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
F025	CONDENSED LIGHT ENDS, SPENT FILTERS AND AIDS, SPENT DESICCANT WASTES FROM PRODUCTION OF CERTAIN CHLORINATED ALIPHATIC HYDROCARBONS (HAVING CARBON CHAIN LENGTHS RANGING FROM 1-5 WITH VARYING AMOUNTS AND POSITIONS OF CHLORINE SUBSTITUTION) BY FREE RADICAL CATALYZED PROCESSES.
F035	WASTEWATERS, PROCESS RESIDUALS, PRESERVATIVE DRIPPAGE, AND SPENT FORMULATIONS FORM WOOD PRESERVING PROCESS GENERATED AT PLANTS THAT USE INORGANIC PRESERVATIVES CONTAINING ARSENIC OR CHROMIUM. DOES NOT INCLUDE K001 BOTTOM SEDIMENT SLUDGE FROM TREATMENT OF WASTEWATER FROM WOOD PRESERVING PROCESSES USING CREOSOTE AND/OR PENTACHLOROPHENOL
F037	PETROLEUM REFINERY PRIMARY OIL/WATER/SOLIDS SEPARATION SLUDGE. SLUDGE FROM GRAVITATIONAL SEPARATION OF OIL/WATER/SOLIDS DURING STORAGE OR TREATMENT OF PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. (OIL/WATER/SOLIDS SEPARATORS; TANKS AND IMPOUNDMENTS; DITCHES/CONVEYANCES; SUMPS; STORMWATER UNITS. SLUDGES FROM NON-CONTACT ONCE-THROUGH COOLING WATERS, SLUDG3ES FROM AGRESSIVE BIOLOGICAL TREATMENT UNITS, K051 WASTES
F038	PETROLEUM REFINERY SECONDARY (EMULSIFIED) OIL/WATER/SOLIDS SEPARATION SLUDGE-ANY SLUDGE AND/OR FLOAT GENERATED FROM THE PHYSICAL AND/OR CHEMICAL SEPARATION OF OIL/WATER/SOLIDS IN PROCESS WASTEWATERS AND OILY COOLING WASTEWATERS FROM PETROLEUM REFINERIES. SUCH WASTES INCLUDE, BUT ARE NOT LLIMITED TO, ALL SLUDGES AND FLOATS GENERATED IN: INDUCED AIR FLOTATION (IAF) UNITS, TANKS AND IMPOUNDMENTS, AND ALL SLUDGES GENERATED IN DAF UNITS. SLUDGES GENERATED IN STORMWATER UNITS THAT DO NBOT RECEIVE DRY WEATHER FLOW, SLUDGES GENERATED FROM NON-CONTACT ONCE-THROUGH COOLING WATERS SEGREGATED FOR TREATMENT FROM OTHER PROCESS OR OILY COOLING WATERS, SLUDGES AND FLOATS GENERATED IN AGRESSIVE BIOLOGICAL TREATMENT UNITS (INCLUDING SLUDGES AND FLOATS GENERATED IN ONE OR MORE ADDITIONAL UNITS AFTER WASTEWATERS HAVE BEEN TREATED IN AGGRESSIVE GIOLOGICAL TREATMENT UNITS) AND F037,K048, AND K051 WASTES ARE NOT INCLUDED IN THIS LISTING.
F039	LEACHATE FROM DISPOSAL OF MORE THAN ONE RESTRICTED WASTE (HAZARDOUS UNDER SUBPART D; RESULTING FROM THE DISPOSAL OF ONE OR MORE OF EPA HAZARDOUS WASTES: F020, F021, F022, F026, F027, AND/OR F028)
K001	WASTEWATER TREATMENT SLUDGE BOTTOM SEDIMENT THAT USE CREOSOTE AND/OR PENTACHLOROPHENOL
K002	WASTEWATER TREATMENT SLUDGE FROM PRODUCTION OF CHROME YELLOW AND ORANGE PIGMENTS
K003	WASTEWATER TREATMENT SLUDGE FROM PRODUCTION OF MOLYBDATE ORANGE PIGMENTS
K004	WASTEWATER TREATMENT SLUDGE FROM PRODUCTION OF ZINC YELLOW PIGMENTS

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
K005	WASTEWATER TREATMENT SLUDGE FROM PRODUCTION OF CHROME GREEN PIGMENTS
K006	WASTEWATER TREATMENT SLUDGE FROM PRODUCTION OF CHROME OXIDE GREEN PIGMENTS (ANHYDROUS AND HYDRATED)
K007	WASTEWATER TREATMENT SLUDGE FROM PRODUCTION OF IRON BLUE PIGMENTS
K008	OVEN RESIDUE FROM PRODUCTION OF CHROME OXIDE GREEN PIGMENTS
K009	DISTILLATION BOTTOMS FROM THE PRODUCTION OF ACETALDEHYDE FROM ETHYLENE
K010	DISTILLATION SIDE CUTS FROM PRODUCTION OF ACETALDEHYDE FROM ETHYLENE
K014	VICINALS FROM THE PURIFICATION OF TOLUENEDIAMINE IN THE PRODUCTION OF TOLUENEDIAMINE VIA THE HYDROGENATION OF DINITROTOLUENE
K015	STILL BOTTOMS FROM DISTILLATION OF BENZYL CHLORIDE
K016	HEAVY ENDS OR DISTILLATION RESIDUES FROM PRODUCTION OF CARBON TETRACHLORIDE
K017	HEAVY ENDS (STILL BOTTOMS) FROM PURIFICATION COLUMN IN PRODUCTION OF EPICHLOROHYDRIN
K018	HEAVY ENDS FROM FRACTIONATION COLUMN IN ETHYL CHLORIDE PRODUCTION
K019	HEAVY ENDS FORM THE DISTILLATION OF ETHYLENE DICHLORIDE IN ETHYLENE DICHLORIDE PRODUCTION
K020	HEAVY ENDS FROM DISTILLATION OF VINYL CHLORIDE IN VINYL CHLORIDE MONOMER PRODUCTION
K022	DISTILLATION BOTTOM TARS FROM PRODUCTION OF PHENOL/ACETONE FROM CUMENE
K023	DISTILLATION LIGHT ENDS FROM PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE
K024	DISTILLATION BOTTOMS FROM PRODUCTION OF PHTHALIC ANHYDRIDE FROM NAPHTHALENE
K025	DISTILLATION BOTTOMS FROM THE PRODUCTION OF NITROBENZENEBY THE NITRATION OF BENZENE
K026	STRIPPING STILL TAILS FROM PRODUCTION OF METHY ETHYL PYRIDINES
K029	WASTE FROM PRODUCT STEAM STRIPPER IN PRODUCTION OF 1,1,1-TRICHLOROETHANE
K030	COLUMN BOTTOMS OR HEAVY ENDS FROM COMBINED PRODUCTION OF TRICHLOROETHYLENE AND PERCHLOROETHYLENE
K031	BY-PRODUCT SALTS GENERATED IN PRODUCTION OF MSMA AND CACODYLIC ACID
K032	WASTEWATER TREATMENT SLUDGE FROM PRODUCTION OF CHLORDANE
K033	WASTEWATER TREATMENT AND SCRUB WATER FROM CHLORINATION OF CYCLOPENTADIENE IN PRODUCTION OF CHLORDANE

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
K034	FILTER SOLIDS FROM FILTRATION OF HEXACHLOROCYCLOPENTADIENE IN PRODUCTION OF CHLORDANE
K035	WASTEWATER TREATMENT SLUDGES GENERATED IN PRODUCTION OF CREOSOTE
K036	STILL BOTTOMS FROM TOLUENE RECLAMATION DISTILLATION IN PRODUCTION OF DISULFOTON
K037	WASTEWATER TREATMENT SLUDGES FROM PRODUCTION DISULFOTON
K038	WASTEWATER FROM WASHING AND STRIPPING OF PHORATE PRODUCTION
K039	FILTER CAKE FROM FILTRATIN OF DIETHYLPHOSPHORODITHIOIC ACID IN PRODUCTION OF PHORATE
K040	WASTEWATER TREATMENT SLUDGE FROM PRODUCTION OF PHORATE
K041	WASTEWATER TREATMENT SLUDGE FORM PRODUCTION OF TOXAPHENE
K042	HEAVY ENDS OR DISTILLATION RESIDUES FROM DISTILLATION OF TETRACHLOROBENZENE IN PRODUCTION OF 2,4,5-T
K046	WASTEWATER TREATMENT SLUDGES FROM THE MANUFACTURING, FORMULATION AND LOADING OF LEAD-BASED INTIATING COMPOUNDS.
K048	DISSOLVED AIR FLOTATION FLOAT FROM PETROLEUM REFINING INDUSTRY
K049	SLOP OIL EMULSION SOLIDS FROM PETROLEUM REFINING INDUSTRY
K050	HEAT EXCHANGER BUNDLE CLEANING SLUDGE FROM PETROLEUM REFINING INDUSTRY
K051	API SEPARATOR SLUDGE FROM PETROLEUM REFINING INDUSTRY
K052	TANK BOTTOMS (LEADED) FROM PETROLEUM REFINING INDUSTRY
K061	EMISSION CONTROL DUST/SLUDGE FROM PRIMARY PRODUCTION OF STEEL IN ELECTRIC FURNACES
K064	ACID PLANT BLOWDOWN SLURRY/SLUDGE RESULTING FROM THE THICKENING OF BLOWDOWN SLURRY FROM PRIMARY COPPER PRODUCTION
K065	SURFACE IMPOUNDMENT SOLIDS CONTAINED IN AND DREDGED FROM SURFACE IMPOUNDMENTS AT PRIMARY LEAD SMELTING FACILITIES.
K066	SLUDGE FROM TREATMENT OF PROCESS WASTEWATER AND/OR ACID PLANT BLOWDOWN FROM PRIMARY ZINC PRODUCTION
K071	BRINE PURIFICATION MUDS FROM MERCURY CELL PROCESS IN CHLORINE PRODUCTION WHERE SEPARATELY PREPURIFIED BRINE IS NOT USED
K073	CHLORINATED HYDROCARBON WASTE FROM PURIFICAITON STEP OF THE DIAPHRAGM CELL PROCESS USING GRAPHITE ANODES IN CHLORINE PRODUCTION
K083	DISTILLATION BOTTOMS FROM ANILINE PRODUCTION
K084	WASTEWATER TREATMENT SLUDGES GENERATED DURING PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS
K085	DISTILLATION OR FRACTIONATION COLUMN BOTTOMS FROM PRODUCTION OF CHLOROBENZENES

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
K086	SOLVENT WASHES AND SLUDGES, CAUSTIC WASHES AND SLUDGES, OR WATER WASHES AND SLUDGES FROM CLEANING TUBS AND EQUIPMENT USED IN FORMULATION OF INK FROM PIGMENTS, DRIERS, SOAPS, STABILIZERS CONTAINING CHROMIUM AND LEAD
K087	DECANTER TANK TAR SLUGE FROM COKING
K088	SPENT POTLINERS FROM PRIMARY ALUMINUM REDUCTION
K090	EMISSION CONTROL DUST OR SLUDGE FROM FERROCHROMIUMSILICON PRODUCTION
K091	EMISSION CONTROL DUST OR SLUDGE FROM FERROCHROMIUM PRODUCTION
K093	DISTILLAION LIGHT ENDS FROM PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE
K094	DISTILLATION BOTTOMS FROM PRODUCTION OF PHTHALIC ANHYDRIDE FROM ORTHO-XYLENE
K095	DISTILLAION BOTTOMS FROM PRODUCTION OF 1,1,1-TRICHLOROETHANE
K096	HEAVY ENDS FROM HEAVY ENDS COLUMN FROM PRODUCTION OF 1,1,1-TRICHLOROETHANE
K097	VACUUM STRIPPER DISCHARGE FROM CHLORDANE CHLORINATOR IN PRODUCTION OF CHLORDANE
K098	UNTREATED PROCESS WASTEWATER FROM PRODUCTION OF TOXAPHENE
K100	WASTE LEACHING SOLUTION FROM ACID LEACHING OF EMISSION CONTROL DUST/SLUDGE FROM SECONDARY LEAD SMELTING
K101	DISTILLATION TAR RESIDUES FROM DISTILLATIONOF ANILINE-BASED COMPOUNDS IN PRODUCTION OF VETERINARY PHARMACEUTICALS FROM ARSENIC OR ORGANO-ARSENIC COMPOUNDS
K102	RESIDUE FROM USE OF ACTIVATED CARBON FOR DECOLORIZATION IN PRODUCTION OF VETERINARY PHARMACEUTICALS FRO ARSENIC OR ORGANO-ARSENIC COMPOUNDS
K103	PROCESS RESIDUES FROM ANILINE EXTRACTION FROM PRODUCTIONOF ANILINE
K104	COMBINED WASTEWATER STREAMS GENERATED FROM NITROBENZENE/ANILINE PRODUCTION
K105	SEPARATED AQUEOUS STREAM FROM THE REACTOR PRODUCT WASHING STEP IN PRODUCTION OF CHLOROBENZENES
K106	WASTEWATER TREATMENT SLUDGE FROM MERCURY CELL PROCESS IN CHLORINE PRODUCTION
K112	REACTION BY-PRODUCT WATER FROM THE DRYING COLUMN IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE
K113	CONDENSED LIQUID LIGHT ENDS FROM THE PURIFICATIONOF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE
K114	VICINALS FROM PURIFICAITON OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
K115	HEAVY ENDS FROM THE PURIFICATION OF TOLUENEDIAMINE IN PRODUCTION OF TOLUENEDIAMINE VIA HYDROGENATION OF DINITROTOLUENE
K116	ORGANIC CONDENSATE FROM SOLVENT RECOVERY COLUMN IN PRODUCTION OF TOLUENE DIISOCYANATE VIA PHOSGENATION OF TOLUENEDIAMINE
K117	WASTEWATER FROM THE REACTOR VENT GAS SCRUBBER IN PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE
K118	SPENT ADSORBENT SOLIDS FROM PURIFICATION OF ETHYLENE DIBROMIDE IN PRODUCTION OF ETHYLENE DIBROMIDE VIA BROMINATION OF ETHENE
K125	FILTRATION, EVAPORATION, AND CENTRIFUGATION SOLIDS FROM THE PRODUCTION OF ETHYLENEBISDITHIOCARBAMIC ACID AND ITS SALTS.
K126	BAGHOUSE DUST AND FLOOR SWEEPINGS IN MILLING AND PACKAGING OPERATIONS FROM PRODUCTION OR FORMULATION OF ETHYLENE BIS DITHIOCARBAMIC ACID AND ITS SALTS
P001	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS GREATER THAN 0.3% WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRAIONS GREATER THAN 0.3%
P002	ACETAMINE, N-(AMINOTHIOXOMETHYL); Also known as 1-ACETYL-2-THIOUREA
P003	ACROLEIN; Also known as 2-PROPENAL
P004	ALDRIN; Also known as 1,4,5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXA-CHLORO-1,4,4A,5,8,8A,-HEXAHYDRO, (ALPHA, 4ALPHA, 4 ABETA, 5 ALPHA, 8ALPHA, 8ABETA)-
P005	ALLYL ALCOHOL; Also known as 2-PROPEN-1-OL
P007	5-(AMINOMETHYL)-3-ISOXAZOLOL; Also known as 3(2H)-ISOXAZOLONE, 5-(AMINOMETHYL)-
P008	4-AMINOPYRIDINE; Also known as 4-PYRIDINAMINE
P010	ARSENIC ACID H_3ASO_4
P011	ARSENIC OXIDE AS_2O_5; Also known as ARSENIC PENTOXIDE
P012	ARSENIC OXIDE AS_2O_3; Also known as ARSENIC TRIOXIDE
P013	BARIUM CYANIDE
P014	BENZENETHIOL; Also known as THIOPHENOL
P015	BERYLLIUM
P016	DICHLOROMETHYL ETHER; Also known as METHANE, OXYBIS[CHLORO-
P017	BROMOACETONE; Also known as 2-PROPANONE, 1-BROMO-
P018	BRUCINE
P020	DIOSEB; Also known as PHENOL, 2-(1-METHYLPROPYL)-4,6-DINITRO-
P021	CALCIUM CYANIDE; Also known as CALCIUM CYANIDE $CA(CN)_2$
P022	CARBON DISULFIDE
P023	ACETALDEHYDE, CHLORO-; Also known as CHLOROACETALDEHYDE

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
P024	BENZENAMINE, 4-CHLORO-; Also known as P-CHLORANILINE
P026	1-(O-CHLOROPHENYL)THIOUREA; Also known as THIOUREA, (2-CHLOROPHENYL)-
P027	PROPANENITRILE, 3-CHLORO-; Also known as 3-CHLOROPROPIONITRILE
P028	BENZENE, (CHLOROMETHYL)-; Also known as BENZYL CHLORIDE
P029	COPPER CYANIDE; Also known as COPPER CYANIDE CU(CN)
P030	CYANIDES (SOLUBLE CYANIDE SALTS), NOT OTHERWISE SPECIFIED
P031	CYANOGEN; Also known as ETHANEDINITRILE
P033	CYANOGEN CHLORIDE; Also known as CYANOGEN CHLORIDE (CN)CL
P034	2-CYCLOHEXYL-4,6-DINITROPHENOL; Also known as PHENOL, 2-CYCLOHEXYL-4,6-DINITRO-
P036	ARSONOUS DICHLORIDE, PHENYL-; Also known as DICHLOROPHENYLARSINE
P037	DIELDRIN; Also known as 2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETS, 2AALPHA, 3BETAK, 6BETA, 6AALPHA, 7BETA, 7AALPHA)-
P038	ARSINE, DIETHYL-; Also known as DIETHYLARSINE
P039	PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL]ESTER; Also known as DISULFOTON
P040	O,O-DIETHYL O-PYRAZINYL PHOSPHOROTHIOATE; Also known as PHOSPHOROTHIOIC ACID, O, O-DIMETHYL O-(4 NITROPHENYL) ESTER
P041	PHOSPHORIC ACID, DIETHYL 4-NITROPHENYL ESTER; Also known as DIETHYL-P-NITROPHENYL PHOSPHATE
P042	1,2-BENZENEDIOL, 4-[HYDROXY-2-(METHYLAMINO)ETHYL]-,(R)-; Also known as EPINEPHRINE
P043	DIISOPROPYLFLUOROPHOSPHATE (DFP); Also known as PHOSPHOROFLUORIDIC ACID, BIS (1-METHYLETHYL)ESTER
P044	DIMETHOATE; Also known as PHOSPHORODITHIOIC ACID,O, O-DIMETHYL S-[2-(METHYLAMINO)-2-OXOETHYL]ESTER
P045	2-BUTANONE, 3, 3-DIMETHYL-1-(METHYITHIO)-,O-[METHYLOAMINO)CARBONYL]OXIME; Also known as THIOFANOX
P046	BENZENEETHANAMINE, ALPHA,ALPHA-DIMETHYL-; Also known as ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE
P047	4,6-DINITRO-O-CRESOL, & SALTS; Also known as PHENOL,2-METHYL-4,6-DINITRO-, & SALTS
P048	2,4-DINITROPHENOL; Also known as PHENOL, 2,4-DINITRO-
P049	DITHIOBIURET; Also known as THIOIMIDODICARBONIC DIAMIDE $[H_2N)C(S)]_2NH$
P050	ENDOSULFAN; Also known as 6M9-METHANO-2,4,3-BENZODIOXATHIEPIN, 6,7,8,9,10,1K0-HEXACHLORO-1,5,5A,6,9,91-HEXAHYDRO-,3-OXIDE

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
P051	2,7:3,6-DIMETHANONAPHTH [2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7A-OCTAHYDRO-, (1AALPHA, 2BETA, 2ABETA, 3ALPHA, 6ALPHA, 6ABETA, 7BETA, 7AALPHA)-, & METABOLITES; Also known as ENDRIN; Also known as ENDRIN, & METABOLITES
P054	AZIRIDINE; Also known as ETHYLENEIMINE
P056	FLUORINE
P057	ACETAMIDE, 2-FLUORO-; Also known as FLUOROACETAMIDE
P058	ACETIC ACID, FLUORO-,SODIUM SALT; Also known as FLUOROACETIC ACIDE, SODIUM SALT
P059	HEPTACHLOR; Also known as 4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO-
P060	1,4,5,8-DIMETHANONAPHTHALENE,1,2,3,4,10,10-HEXA- CHLORO-1,4,4A,5,7,8,8A-HEXAHYDRO-(1ALPHA, 4ALPHA, 4ABETA, 5BETA,8BETA,8ABETA)-; Also known as ISODRIN
P062	HEXAETHYL TETRAPHOSPHATE; Also known as TETRAPHOSPHORIC ACID, HEXAETHYL ESTER
P063	HYDROCYANIC ACID; Also known as HYDROGEN CYANIDE
P064	METHANE, ISOCYANATO-
P066	ETHANIMIDOTHIOIC ACID, N-[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER; Also known as METHOMYL
P067	AZINIDINE, 2-METHYL; Also known as 1,2-PROPYLENIMINE
P068	HYDRAZINE, METHYL-; Also known as METHYL HYDRAZINE
P069	2-METHYLLACTONITRILE; Also known as PROPANENITRILE, 2-HYDROXY-2-METHYL-
P070	ALDICARB; Also known as PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
P071	METHYL PARATHION; Also known as PHOSPHOROTHIOIC ACID, O, O,-DIMETHYL O-(4-NITROPHENYL)ESTER
P072	ALPHA-NAPHTHYLTHIOUREA; Also known as THIOUREA, 1-NAPHTHALENYL-
P073	NICKEL CARBONYL; Also known as NICKEL CARBONYL $NI(CO)_4$, (T-4)-
P074	NICKEL CYANIDE; Also known as NICKEL CYNAIDE $NI(CN)_2$
P075	NICOTINE, & SALTS; Also known as PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-, (S)-, & SALTS
P077	BENZENAMINE, 4-NITRO-; Also known as P-NITROANILINE
P078	NITROGEN DIOXIDE; Also known as NITROGEN OXIDE NO_2
P082	METHANAMINE, N-METHYL-N-NITROSO-; Also known as N-NITROSODIMETHYLAMINE
P084	N-NITROSOMETHYLVINYLAMINE; Also known as VINYLAMINE, N-METHYL-N-NITROSO-
P085	DIPHOSPHORAMIDE, OCTAMETHYL-; Also known as OCTAMETHYLPYROPHOSPHORAMIDE
P087	OSMIUM OXIDE OSO_4, (T-4)-; Also known as OSMIUM TETROXIDE

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
P088	ENDOTHALL; Also known as 7-OXABICYCLO[2.2.1]HEPTANE-2,3-DICARBOXYLIC ACID
P089	PARATHION; Also known as PHOSPHORIC ACID, O,O-DIETHYL O-(4-NITROPHENYL)ESTER
P092	MERCURY, (ACETATO-O)PHENYL-; Also known as PHENYLMERCURY ACETATE
P093	PHENYLTHIOUREA; Also known as THIOUREA, PHENYL-
P094	PHORATE; Also known as PHOSPHORODITHIOIC ACID, O,O-DIETHYL; Also known as S-[ETHYLTHIO)METHYL] ESTER
P095	CARBONIC DICHLORIDE; Also known as PHOSGENE
P096	HYDROGEN PHOSPHIDE; Also known as PHOSPHINE
P097	FAMPHUR; Also known as PHOSPHOTHIOIC ACID, O-[4-[(DIMETHYLAMINO)SULFONYL]PHENYL] O,O-DIMETHYL ESTER
P098	POTASSIUM CYANIDE
P099	ARGENTATE(1-), BIS(CYANO-C)-, POTASSIUM; Also known as POTASSIUM SILVER CYANIDE
P101	ETHYL CYANIDE; Also known as PROPANENITRILE
P102	PROPARGYL ALCOHOL; Also known as 1-PROPYN-1-OL
P103	SELENOUREA
P104	SILVER CYANIDE
P105	SODIUM AZIDE
P108	STRYCHNIDIN-10-ONE, & SALTS; Also known as STRYCHNINE, & SALTS
P109	TETRAETHYLDITHIOPYROPHOSPHATE; Also known as THIODIPHOSPHIRIC ACID, TETRAETHYL ESTER
P110	TETRAETHYL LEAD
P113	THALLIUM OXIDE TL_2O_3
P114	THALLIUM(L) SELENITE
P115	THALLIUM(L) SULFATE
P116	THIOSEMICARBAZIDE
P118	TRICHLOROMETHANETHIOL
P119	VANADIC ACID, AMMONIUM SALT
P120	VANADIUM PENTOXIDE
P121	ZINC CYANIDE
P123	TOXAPHENE
U001	ACETALDEHYDE (I); Also known as ETHANAL (I)
U002	ACETONE (I); Also known as 2-PROPANONE (I)
U003	ACETONITRILE (I,T)
U004	ACETONITRILE (I,T)

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
U005	2, ACETYLAMINOFLUORENE; Also known as ACETAMIDE, N-9H-FLUOREN-2-YL-
U007	ACRYLAMIDE; Also known as 2-PROPENAMIDE
U008	ACRYLIC ACID (I); Also known as 2-PROPENOIC ACID (I)
U009	ACRYLONITRILE; Also known as 2-PROPENENITRILE
U010	AZIRINO[2',3':3,4]PYRROLO[1,2-a]INDOLE-4,7-DIONE,6-AMINO-8-[[(AMINOCARBONYL)OXY]METHYL]-1,1a,2,8,8a,8b-HEXAHYDRO-8a-METHOXY-5-METHYL-, [1aS-(1AALPHA, 8BETA, 8AALPHA, 8BALPHA)]-; Also known as MITOMYCIN C
U011	AMITROLE; Also known as 1H-1,2,-TRIAZOL-3-AMINE
U012	ANILINE (I,T); Also known as BENZENAMINE (I,T)
U014	AURAMINE; Also known as BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-
U015	AZASERINE; Also known as L-SERINE, DIAZOACETATE (ESTER)
U016	BENZ[C]ACRIDINE
U017	BENZAL CHLORIDE; Also known as BENZENE,(DICHLOROMETHYL)-
U018	BENZ[A]ANTHRACENE
U019	BENZENE (I,T)
U021	BENZIDINE; Also known as [1,1'-BIPHENYL]-4,4'-DIAMINE
U022	BENZO[A]PYRENE
U024	DICHLOROMETHOXY ETHANE; Also known as ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-
U025	DICHLOROETHYL ETHER; Also known as ETHANE,1,1'-OXYBIS[2-CHLORO-
U026	CHLORNAPHAZIN; Also known as NAPHTHALENAMINE, N,N'-BIS(2-CHLOROETHYL)-
U027	DICHLOROISOPROPYL ETHER; Also known as PROPANE, 2,2'-OXYBIS[2-CHLORO-
U028	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER; Also known as DIETHYLHEXYL PHTHALATE
U029	METHANE, BROMO-; Also known as METHYL BROMIDE
U030	BENZENE, 1-BROMO-4-PHENOXY-; Also known as 4-BROMOPHENYL PHENYL ETHER
U031	1-BUTANOL (I); Also known as N-BUTYL ALCOHOL (I)
U032	CHROMIC ACID H_2CRO_4, CALCIUM SALT; Also known as CALCIUM CHROMATE
U034	CHLORAL; Also known as ACETALDEHYDE, TRICHLORO-
U035	CHLORAMBUCIL; Also known as BENZENEBUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]-
U036	CHLORDANE, ALPHA & GAMMA ISOMERS; Also known as 4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-
U037	CHLOROBENZENE; Also known as BENZENE, CHLORO-
U038	CHLOROBENZILATE; Also known as BENZENEACETIC ACID, 4-CHLORO-ALPHA-(4-CHLOROPHENYL)-ALPHA-HYDROXY-, ETHYL ESTER
U039	P-CHLORO-M-CRESOL; Also known as PHENOL, 4-CHLORO-3-METHYL-

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
U041	EPICHLOROHYDRIN; Also known as OXIRANE, (CHLOROMETHYL)-
U042	2-CHLOROETHYL VINYL ETHER; Also known as ETHENE, (2-CHLOROETHOXY)-
U043	VINYL CHLORIDE; Also known as ETHENE, CHLORO-
U044	CHLOROFORM; Also known as METHANE, TRICHLORO-
U045	METHANE, CHLORO- (I,T); Also known as METHYL CHLORIDE (I,T)
U046	CHLOROMETHYL METHYL ETHER; Also known as METHANE, CHLOROMETHOXY-
U047	BETA-CHLORONAPHTHALENE; Also known as NAPHTHALENE, 2-CHLORO-
U048	O-CHLOROPHENOL; Also known as PHENOL, 2-CHLORO-
U049	4-CHLORO-O-TOLUIDINE, HYDROCHLORIDE; Also known as BENZENAMINE, 4-CHLORO-2-METHYL, HYDROCHLORIDE
U050	CHRYSENE
U051	CREOSOTE
U052	CRESOL (CRESYLIC ACID); Also known as PHENOL, METHYL-
U053	CROTONALDEHYDE; Also known as 2-BUTENAL
U055	CUMENE (I); Also known as BENZENE, (1-METHYLETHYL)- (I)
U056	BENZENE, HEXAHYDRO- (I); Also known as CYCLOHEXANE (I)
U057	CYCLOHEXANONE (I)
U058	CYCLOPHOSPHAMIDE; Also known as 2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS (2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE
U059	DAUNOMYCIN; Also known as 5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[(3-AMINO-2,3,6-TRIDEOXY)-ALPHS-L-LYXO-HEXOPYRANOSY)OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-1-METHOXY-, (8S-CIS)-
U060	DDD; Also known as BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO-
U061	DDT; Also known as BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENT)BIS[4-CHLORO-
U062	DIALLATE; Also known as CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER
U063	DIBENZ[A,H]ANTHRACENE
U064	DIBENZO[A,I]PYRENE; Also known as BENZO[RST]PENTAPHENE
U066	1,2-DIBROMO-3-CHLOROPROPANE; Also known as PROPANE, 1,2-DIBROMO-3-CHLORO-
U067	ETHANE, 1,2-DIBROMO-; Also known as ETHYLENE DIBROMIDE
U068	METHANE, DIBROMO-; Also known as METHYLENE BROMIDE
U069	DIBUTYL PHTHALATE; Also known as 1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER
U070	o-DICHLOROBENZENE; Also known as BENZENE, 1,2-DICHLORO-
U071	m-DICHLOROBENZENE; Also known as BENZENE, 1,3-DICHLORO-

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
U072	p-DICHLOROBENZENE; Also known as BENZENE, 1,4-DICHLORO-
U073	3,3'-DICHLOROBENZIDINE; Also known as [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'DICHLORO-
U074	1,4-DICHLORO-2-BUTENE (I,T); Also known as 2-BUTENE, 1,4-DICHLORO- (I,T)
U075	DICHLORODIFLUOROMETHANE; Also known as METHANE, DICHLORODIFLUORO-
U076	ETHANE, 1,1-DICHLORO-; Also known as ETHYLIDENE DICHLORIDE
U077	ETHANE, 1,2-DICHLORO-; Also known as ETHYLENE DIBROMIDE
U078	1,1-DICHLOROETHYLENE; Also known as ETHENE, 1,1-DICHLORO-
U079	1,2-DICHLOROETHYLENE; Also known as ETHENE, 1,2-DICHLORO-, (E)
U080	METHANE, DICHLORO-; Also known as METHYLENE CHLORIDE
U081	2,4-DICHLOROPHENOL; Also known as PHENOL, 2,4-DICHLORO-
U082	2,6-DICHLOROPHENOL; Also known as PHENOL,2,6-DICHLORO-
U083	PROPANE, 1,2-DICHLORO-; Also known as PROPYLENE DICHLORIDE
U084	1,3-DICHLOROPROPENE; Also known as 1-PROPENE, 1,3-DICHLORO-
U085	1,2:3,4--DIEPOXYBUTANE (I,T); Also known as 2,2'-BIOXIRANE
U086	N,N'-DIETHYLHYDRAZINE; Also known as HYDRAZINE, 1,2,-DIETHYL-
U087	O,O-DIETHYL S-METHYL DITHIOPHOSPHATE; Also known as PHOSPHORODITHIOIC ACID, 0,0-DIETHYL S-METHYL ESTER
U088	DIETHYL PHTHALATE; Also known 1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER
U089	DIETHYLSTILBESTEROL; Also known as PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS-, (E)
U090	DIHYDROSAFROLE; Also known as 1,3-BENZODIOXOLE, 5-PROPYL-
U091	3,3'-DIMETHOXYBENZIDINE; Also known as [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'DIMETHOXY-
U092	DIMETHYLAMINE (I); Also known as METHANAMINE, N-METHYL- (I)
U093	BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)-; Also known as P-DIMETHYLAMINOAZOBENZENE
U094	BENZ[A]ANTHRACENE, 7,12-DIMETHYL-; Also known as 7,12-DIMETHYLBENZ[A]ANTHRACENE
U095	3,3'-DIMETHYLBENZIDINE; Also known as [1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'DIMETHYL-
U097	DIMETHYLCARBAMOYL CHLORIDE; Also known as CARBAMIC CHLORIDE, DIMETHYL-
U098	1,1-DIMETHYLHYDRAZINE; Also known as HYDRAZINE, 1,1-DIMETHYL-
U099	1,2-DIMETHYLHYDRAZINE; Also known as HYDRAZINE, 1,2,-DIMETHYL-
U101	2,4-DIMETHYLPHENOL; Also known as PHENOL, 2,4-DIMETHYL-
U102	DIMETHYL PHTHALATE; Also known as 1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
U103	DIMETHYL SULFATE; Also known as SULFURIC ACID, DIMETHYL ESTER
U105	2,4-DINITROTOLUENE; Also known as BENZENE, 1-METHYL-2,4-DINITRO-
U106	2,6-DINITROTOLUENE; Also known as BENZENE, 2-METHYL-1,3-DINITRO-
U107	DI-N-OCTYL PHTHALATE; Also known as 1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER
U108	1,4-DIETHYLENEOXIDE; Also known as 1,4-DIOXANE
U109	1,2-DIPHENYLHYDRAZINE; Also known as HYDRAZINE, 1,2-DIPHENYL-
U110	DIPROPYLAMINE (I); Also known as 1-PROPANAMINE, N-PROPYL- (I)
U111	DI-N-PROPYLNITROSAMINE; Also known as 1-PROPANAMINE, N-NITROSO-N-PROPYL-
U112	ACETIC ACID ETHYL ESTER (I); Also known as ETHYL ACETATE (I)
U113	ETHYL ACRYLATE (I); Also known as 2-PROPENOIC ACID, ETHYL ESTER (I)
U114	ETHYLENEBISDITHIOCARBAMIC ACID, SALTS & ESTERS; Also known as CARBAMODITHIOIC ACID, 1,2- ETHANEDIYLBIS-, SALTS & ESTERS
U115	ETHYLENE OXIDE (I,T); Also known as OXIRANE (I,T)
U116	ETHYLENETHIOUREA; Also known as 2-IMIDAZOLIDINETHIONE
U117	ETHANE, 1,1'-OXYBIS-(I); Also known as ETHYL ETHER (I)
U118	ETHYL METHACRYLATE; Also known as 2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER
U119	ETHYL METHANESULFONATE; Also known as METHANESULFONIC ACID, ETHYL ESTER
U120	FLUORANTHENE
U121	TRICHLOROMONOFLUOROMETHANE; Also known as METHANE, TRICHLOROFLUORO-
U122	FORMALDEHYDE
U124	FURAN (I); Also known as FURFURAN (I)
U125	2-FURANCARBOXALDEHYDE (I); Also known as FURFURAL (I)
U126	GLYCIDYLALDEHYDE; Also known as OXIRANECARBOXYALDEHYDE
U127	HEXACHLOROBENZENE; Also known as BENZENE, HEXACHLORO-
U128	HEXACHLOROBUTADIENE; Also known as 1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO-
U129	LINDANE; Also known as CYCLOHEXANE, 1,2,3,4,5,6- HEXACHLORO-, (1ALPHA, 2ALPHA, 3BETA, 4ALPHA, 5ALPHA, 6BETA)-
U130	HEXACHLOROCYCLOPENTADIENE; Also known 1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO-
U131	HEXACHLOROETHANE; Also known as ETHANE, HEXACHLORO-
U132	HEXACHLOROPHENE; Also known as PHENOL, 2,2'-METHYLENEBIS[3,4,6-TRICHLORO-
U135	HYDROGEN SULFIDE; Also known HYDROGEN SULFIDE H_2S
U136	ARSINIC ACID, DIMETHYL-; Also known as CACODYLIC ACID

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
U137	INDENO[1,2,3-CD]PYRENE
U138	METHANE, IODO-; Also known as METHYL IODIDE
U140	ISOBUTYL ALCOHOL, (I,T); Also known as 1-PROPANOL, 2-METHYL-, (I,T)
U141	ISOSAFROLE; Also known as 1,3-BENZODIOXOLE, 5-(1-PROPENYL)-
U142	KEPONE; Also known as 1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5A,5B,6- DECACHLOROOCTAHYDRO-
U143	LASIOCARPINE; Also known as 2-BUTENOIC ACID, 2-METHYL-, 7-[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1- OXOBUTOXY]METHYL]-2,3,5,6A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER,[1S-1ALPHA(Z),7(2S*,3R*),7AALPHA]]-
U144	ACETIC ACID, LEAD(2+) SALT; Also known as LEAD ACETATE
U145	LEAD PHOSPHATE; PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
U146	LEAD, BIS(ACETATO-O) TETRAHYDROXYTRI-; Also known as LEAD SUBACETATE
U147	MALEIC ANHYDRIDE; Also known as 2,5-FURANDIONE
U148	MALEIC HYDRAZIDE; Also known as 3,6-PYRIDAZINEDIONE, 1,2-DIHYDRO-
U149	MALONONITRILE; Also known as PROPANEDINITRILE
U150	MELPHALAN; Also known as L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]-
U151	MERCYR
U152	METHACRYLONITRILE (I,T); Also known as 2-PROPENENITRILW, 2-METHYL- (I,T)
U153	METHANETHIOL (I,T); Also known as THIOMETHANOL (I,T)
U154	METHANOL (I); Also known as METHYL ALCOHOL (I)
U155	METHAPYRILENE; Also known 1,2-ETHANEDIAMINE, N,N- DIMETHYL-N'-W-PYRIDINYL-N'-(2- THIENYLMETHYL)-
U156	METHYL CHLOROCARBONATE (I,T); Also known CARBONOCHLORIDIC ACID, METHYL ESTER (I,T)
U157	BENZ[I]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-; Also known as 3-METHYLCHOLANTHRENE
U158	BENZENAMINE, 4,4'METHYLENEBIS[2-CHLORO-; Also known as 4,4'-METHYLENEBIS(2-CHLOROANILINE)
U159	METHYL ETHYL KETONE (MEK) (I,T); Also known as 2-BUTANONE (I,T)
U161	METHYL ISOBUTYL KETONE (I); Also known as 4-METHYL-2-PENTANONE (I) and PENTANOL, 4-METHYL-
U162	METHYL METHACRYLATE (I,T); Also known as 2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER (I,T)
U163	MNNG; Also known as GUANIDINE, N-METHYL-N'-NITRO-N- NITROSO-
U164	METHYLTHIOURACIL; Also known as 4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO-
U165	NAPHTHALENE

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
U166	1,4-NAPHTHALENEDIONE; Also known as 1,4-NAPHTHOQUINONE
U167	1-NAPHTHALENAMINE; Also known as ALPHA-NAPHTHYLAMINE
U168	2-NAPHTHALENAMINE; Also known as BETA-NAPHTHYLAMINE
U169	NITROBENZENE (I,T); Also known as BENZENE, NITRO-
U170	P-NITROPHENOL; Also known as PHENOL, 4-NITRO
U171	2-NITROPROPANE (I,T); Also known as PROPANE, 2-NITRO (I,T)
U172	N-NITROSODI-N-BUTYLAMINE; Also known as 1-BUTANAMINE, N-BUTYL-N-NITROSO-
U173	N-NITROSODIETHANOLAMINE; Also known as ETHANOL, 2,2'-(NITROSOIMINO)BIS-
U174	N-NITROSODIETHYLAMINE; Also known as ETHANAMINE, N-ETHYL-N-NITROSO-
U176	N-NITROSO-N-ETHYLUREA; Also known as UREA, N-ETHYL-N-NITROSO-
U177	N-NITROSO-N-METHYLUREA; Also known as UREA, N-METHYL-N-NITROSO-
U178	N-NITROSO-N-METHYLURETHANE; Also known as CARBAMIC ACID, METHYLNITROSO-,ETHYL ESTER
U179	N-NITROSOPIPERIDINE; Also known as PIPERIDINE, 1-NITROSO-
U180	N-NITROSOPYRROLIDINE; Also known as PYRROLIDINE, 1-NITROSO-
U181	BENZENAMINE, 2-METHYL-5-NITRO-; Also known as 5-NITRO-O-TOLUIDINE
U182	PARALDEHYDE; Also known as 1,3,5-TRIOXANE, 2,4,6- TRIMETHYL-
U183	PENTACHLOROBENZENE; Also known as BENZENE, PENTACHLORO-
U184	PENTACHLOROETHANE; Also known as ETHANE, PENTACHLORO-
U185	PENTACHLORONITROBENZENE (PCNB); Also known as BENZENE, PENTACHLORONITRO-
U186	1,3-PENTADIENE (I); Also known as 1-METHYLBUTADIENE (I)
U187	ACETAMIDE, N-(4-ETHOXYPHENYL)-; Also known as PHENACETIN
U188	PHENOL
U190	PHTHALIC ANHYDRIDE; Also known as 1,3-ISOBENZOFURANDIONE
U191	2-PICOLINE; Also known as PYRIDINE, 2-METHYL-
U192	BENZAMIDE,3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)-; Also known as PRONAMIDE
U193	1,3-PROPANE SULTONE; Also known as 1,2-OXATHIOLANE, 2,2-DIOXIDE
U194	1-PROPANAMINE (I,T); Also known as N-PROPYLAMINE (I,T)
U196	PYRIDINE
U197	P-BENZOQUINONE; Also known as 2,5-CYCLOHEXADIENE-1,4-DIONE
U200	RESERPINE; Also known as YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]-, METHYL ESTER, (3BETA, 16BETA, 17ALPHA, 18BETA, 20ALPHA)-
U201	RESORCINOL; Also known as 1,3-BENZENEDIOL

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
U202	SACCHARIN, & SALTS; Also known as 1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, & SALTS
U203	SAFROLE; Also known as 1,3-BENZODIOXOLE, 5-(2- PROPENYL)-
U204	SELENIOUS ACID; Also known as SELENIUM DIOXIDE
U206	STREPTOZOTOCIN; Also known as GLUCOPYRANOSE, 2-DEOXY-2-(3-METHYL-3-NITROSOUREIDO)-, D-D-GLUCOSE, 2-DEOXY-2-[[(METHYLNITROSOAMINO)-CARBONYL]AMINO]-
U207	1,2,4,5-TETRACHLOROBENZENE; Also known as BENZENE, 1,2,4,5-TETRACHLORO-
U208	1,1,1,2-TETRACHLOROETHANE; Also known as ETHANE, 1,1,1,2-TETRACHLORO-
U209	1,1,2,2-TETRACHLOROETHANE; Also known as ETHANE, 1,1,2,2-TETRACHLORO-
U210	TETRACHLOROETHYLENE; Also known as ETHENE, TETRACHLORO-
U211	CARBON TETRACHLORIDE; Also known as METHANE, TETRACHLORO-
U213	TETRAHYDROFURAN (I); Also known as FURAN, TETRAHYDRO-(I)
U214	ACETIC ACID, THALLIUM(1+) SALT; Also known as THALLIUM(I) ACETATE
U215	THALLIUM(I) CARBONATE; Also known as CARBONIC ACID, DITHALLIUM(1+) SALT
U216	THALLIUM(I) CHLORIDE; Also known as THALLIUM CHLORIDE TLCL
U217	THALLIUM(I) NITRATE; Also known as NITRIC ACID, THALLIUM(1+) SALT
U218	THIOACETAMIDE; Also known as ETHANETHIOAMIDE
U219	THIOUREA
U220	TOLUENE; Also known as BENZENE, METHYL-
U221	TOLUENEDIAMINE; Also known as BENZENEDIAMINE, AR-METHYL-
U222	BENZENAMINE, 2-METHYL-, Also known as HYDROCHLORIDE O-TOLUIDINE HYDROCHLORIDE
U225	BROMOFORM; Also known as METHANE, TRIBROMO-
U226	ETHANE, 1,1,1-TRICHLORO-; Also known as METHYL CHLOROFORM
U227	1,1,2-TRICHLOROETHANE; Also known as ETHANE, 1,1,2-TRICHLORO-
U228	TRICHLOROETHYLENE; Also known as ETHENE, TRICHLORO-
U235	TRIS(2,3-DIBROMOPROPYL) PHOSPHATE; Also known as 1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1)
U236	TRYPAN BLUE; Also known as 2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'- DIYL)BIS(AZO)BIS[5-AMINO-4-HYDROXY]-, TETRASODIUM SALT
U237	URACIL MUSTARD; Also known as 2,4-(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]-
U238	CARBAMIC ACID, ETHYL ESTER; Also known as ETHYL CARBAMATE (URETHANE)
U239	XYLENE (I); Also known as BENZENE, DIMETHYL- (I,T)
U240	ACETIC ACID, 92,4-DICHLOROPHENOXY)-, SALTS & ESTERS; Also known as 2,4-D, SALTS & ESTERS

TABLE C-1 -- HAZARDOUS WASTES RECEIVED AT THE PARKER FACILITY	
EPA WASTE CODE	**WASTE DESCRIPTION**
U243	HEXACHLOROPROPENE; Also known as 1-PROPENE, 1,1,2,3,3,3- HEXACHLORO-
U244	THIOPEROXYDICARBONIC DIAMIDE $[(H_2N)C(S)]_2S_2$, TETRAMETHYL-; Also known as THIRAM
U246	CYANOGEN BROMIDE (CN)Br
U247	BENZENE, 1,1'(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY-; Also known as METHOXYCHLOR
U248	WARFARIN, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS; Also known as 2H-1-BENZOPYRAN-2-ONE, 4- HYDROXY-3-(3-OXO-1-PHENYL-BUTYL)-, & SALTS, WHEN PRESENT AT CONCENTRATIONS OF 0.3% OR LESS
U249	ZINC PHOSPHIDE Zn_3P_2 WHEN PRESENT AT CONCENTRATIONS OF 10% OR LESS
U328	BENZENAMINE, 2-METHYL-; Also known as o-TOLUIDINE
U353	BENZENAMINE, 4-METHYL-; Also known as p-TOLUIDINE
U359	ETHANOL, 2-ETHOXY-; Also known as ETHYLENE GLYCOL MONOETHYL ETHER

Part A Application Attachment B - 6 Process Codes and Design Capacities - detailed

Description	Approximate Capacity In Gallons	EPA Process Code
Spent Carbon Warehouse Storage	**100,000**	S01

Description	Approximate Capacity In Gallons	EPA Process Code
Spent Carbon Storage Tank 1 (T-1)	8,300	S02
Spent Carbon Storage Tank 2 (T-2)	8,300	S02
Spent Carbon Storage Tank 5 (T-3)	8,300	S02
Spent Carbon Storage Tank 6 (T-4)	8,300	S02
Spent Carbon Process Feed Tank 18 (T-18)	6,500	S02
Total Approximate Tank Storage	**39,700**	**S02**

Description	Pounds/Hour	
Activated Carbon Thermal Reactivation Unit (RF2)	**3,049**	X03

EPA ID NO: | A | Z | D | | 9 | 8 | 2 | | 4 | 4 | 1 | | 2 | 6 | 3 |

OMB #: 2050-0024 Expires 04/30/2024

10. Description of Hazardous Wastes (Continued. Use the Additional Sheet(s) as necessary; number pages as 5 a, etc.)

Line Number		A. EPA Hazardous Waste No. (Enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	D. PROCESSES (1) PROCESS CODES (Enter code)									D. PROCESSES (2) PROCESS DESCRIPTION (If a code is not entered in D(1))
	1	D	0	0	1	5,000	P	S	0	1	S	0	2	X	0	3	
	2	D	0	0	4	5,000	P	S	0	1	S	0	2	X	0	3	
	3	D	0	0	5	5,000	P	S	0	1	S	0	2	X	0	3	
	4	D	0	0	6	5,000	P	S	0	1	S	0	2	X	0	3	
	5	D	0	0	7	5,000	P	S	0	1	S	0	2	X	0	3	
	6	D	0	0	8	5,000	P	S	0	1	S	0	2	X	0	3	
	7	D	0	0	9	5,000	P	S	0	1	S	0	2	X	0	3	
	8	D	0	1	0	5,000	P	S	0	1	S	0	2	X	0	3	
	9	D	0	1	1	5,000	P	S	0	1	S	0	2	X	0	3	
1	0	D	0	1	2	5,000	P	S	0	1	S	0	2	X	0	3	
1	1	D	0	1	3	5,000	P	S	0	1	S	0	2	X	0	3	
1	2	D	0	1	4	5,000	P	S	0	1	S	0	2	X	0	3	
1	3	D	0	1	5	5,000	P	S	0	1	S	0	2	X	0	3	
1	4	D	0	1	6	5,000	P	S	0	1	S	0	2	X	0	3	
1	5	D	0	1	7	5,000	P	S	0	1	S	0	2	X	0	3	
1	6	D	0	1	8	500,000	P	S	0	1	S	0	2	X	0	3	
1	7	D	0	1	9	5,000	P	S	0	1	S	0	2	X	0	3	
1	8	D	0	2	0	5,000	P	S	0	1	S	0	2	X	0	3	
1	9	D	0	2	1	5,000	P	S	0	1	S	0	2	X	0	3	
2	0	D	0	2	2	100,000	P	S	0	1	S	0	2	X	0	3	
2	1	D	0	2	3	5,000	P	S	0	1	S	0	2	X	0	3	
2	2	D	0	2	4	5,000	P	S	0	1	S	0	2	X	0	3	
2	3	D	0	2	5	5,000	P	S	0	1	S	0	2	X	0	3	
2	4	D	0	2	6	5,000	P	S	0	1	S	0	2	X	0	3	
2	5	D	0	2	7	5,000	P	S	0	1	S	0	2	X	0	3	
2	6	D	0	2	8	50,000	P	S	0	1	S	0	2	X	0	3	
2	7	D	0	2	9	100,000	P	S	0	1	S	0	2	X	0	3	
2	8	D	0	3	0	5,000	P	S	0	1	S	0	2	X	0	3	
2	9	D	0	3	1	5,000	P	S	0	1	S	0	2	X	0	3	
3	0	D	0	3	2	5,000	P	S	0	1	S	0	2	X	0	3	
3	1	D	0	3	3	5,000	P	S	0	1	S	0	2	X	0	3	
3	2	D	0	3	4	5,000	P	S	0	1	S	0	2	X	0	3	
3	3	D	0	3	5	100,000	P	S	0	1	S	0	2	X	0	3	
3	4	D	0	3	6	5,000	P	S	0	1	S	0	2	X	0	3	
3	5	D	0	3	7	5,000	P	S	0	1	S	0	2	X	0	3	
3	6	D	0	3	8	5,000	P	S	0	1	S	0	2	X	0	3	
3	7	D	0	3	9	500,000	P	S	0	1	S	0	2	X	0	3	
3	8	D	0	4	0	500,000	P	S	0	1	S	0	2	X	0	3	
3	9	D	0	4	1	5,000	P	S	0	1	S	0	2	X	0	3	

10. Description of Hazardous Wastes (Continued. Use this Additional Sheet(s) as necessary; number as 5 a, etc.)

Line Number		A. EPA Hazardous Waste No. (Enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	E. PROCESSES (1) PROCESS CODES (Enter code)									(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
4	**0**	D	0	4	2	5,000	P	S	0	1	S	0	2	X	0	3	
4	1	D	0	4	3	5,000	P	S	0	1	S	0	2	X	0	3	
4	2	F	0	0	1	2,000,000	P	S	0	1	S	0	2	X	0	3	
4	3	F	0	0	2	5,000	P	S	0	1	S	0	2	X	0	3	
4	4	F	0	0	3	1,500,000	P	S	0	1	S	0	2	X	0	3	
4	5	F	0	0	4	5,000	P	S	0	1	S	0	2	X	0	3	
4	6	F	0	0	5	1,500,000	P	S	0	1	S	0	2	X	0	3	
4	7	F	0	0	6	5,000	P	S	0	1	S	0	2	X	0	3	
4	8	F	0	1	2	5,000	P	S	0	1	S	0	2	X	0	3	
4	9	F	0	1	9	5,000	P	S	0	1	S	0	2	X	0	3	
5	0	F	0	2	5	5,000	P	S	0	1	S	0	2	X	0	3	
5	1	F	0	3	5	5,000	P	S	0	1	S	0	2	X	0	3	
5	2	F	0	3	7	5,000	P	S	0	1	S	0	2	X	0	3	
5	3	F	0	3	8	5,000	P	S	0	1	S	0	2	X	0	3	
5	4	F	0	3	9	5,000	P	S	0	1	S	0	2	X	0	3	
5	5	K	0	0	1	5,000	P	S	0	1	S	0	2	X	0	3	
5	6	K	0	0	2	5,000	P	S	0	1	S	0	2	X	0	3	
5	7	K	0	0	3	5,000	P	S	0	1	S	0	2	X	0	3	
5	8	K	0	0	4	5,000	P	S	0	1	S	0	2	X	0	3	
5	9	K	0	0	5	5,000	P	S	0	1	S	0	2	X	0	3	
6	0	K	0	0	6	5,000	P	S	0	1	S	0	2	X	0	3	
6	1	K	0	0	7	5,000	P	S	0	1	S	0	2	X	0	3	
6	2	K	0	0	8	5,000	P	S	0	1	S	0	2	X	0	3	
6	3	K	0	0	9	5,000	P	S	0	1	S	0	2	X	0	3	
6	4	K	0	1	0	5,000	P	S	0	1	S	0	2	X	0	3	
6	5	K	0	1	4	5,000	P	S	0	1	S	0	2	X	0	3	
6	6	K	0	1	5	5,000	P	S	0	1	S	0	2	X	0	3	
6	7	K	0	1	6	5,000	P	S	0	1	S	0	2	X	0	3	
6	8	K	0	1	7	5,000	P	S	0	1	S	0	2	X	0	3	
6	9	K	0	1	8	5,000	P	S	0	1	S	0	2	X	0	3	
7	0	K	0	1	9	5,000	P	S	0	1	S	0	2	X	0	3	
7	1	K	0	2	0	5,000	P	S	0	1	S	0	2	X	0	3	
7	2	K	0	2	2	5,000	P	S	0	1	S	0	2	X	0	3	
7	3	K	0	2	3	5,000	P	S	0	1	S	0	2	X	0	3	
7	4	K	0	2	4	5,000	P	S	0	1	S	0	2	X	0	3	
7	5	K	0	2	5	5,000	P	S	0	1	S	0	2	X	0	3	
7	6	K	0	2	6	5,000	P	S	0	1	S	0	2	X	0	3	
7	7	K	0	2	9	5,000	P	S	0	1	S	0	2	X	0	3	
7	8	K	0	3	0	5,000	P	S	0	1	S	0	2	X	0	3	

10. Description of Hazardous Wastes (Continued. Use this Additional Sheet (s) as necessary; munber as 5a, etc.)

Line Number	A. EPA Hazardous Waste No. (Enter code)	B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	E. PROCESSES (1) PROCESS CODES (Enter code)	(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
7 9	K 0 3 1	5,000	P	S 0 1 S 0 2 X 0 3	
8 0	K 0 3 2	5,000	P	S 0 1 S 0 2 X 0 3	
8 1	K 0 3 3	5,000	P	S 0 1 S 0 2 X 0 3	
8 2	K 0 3 4	5,000	P	S 0 1 S 0 2 X 0 3	
8 3	K 0 3 5	5,000	P	S 0 1 S 0 2 X 0 3	
8 4	K 0 3 6	5,000	P	S 0 1 S 0 2 X 0 3	
8 5	K 0 3 7	5,000	P	S 0 1 S 0 2 X 0 3	
8 6	K 0 3 8	5,000	P	S 0 1 S 0 2 X 0 3	
8 7	K 0 3 9	5,000	P	S 0 1 S 0 2 X 0 3	
8 8	K 0 4 0	5,000	P	S 0 1 S 0 2 X 0 3	
8 9	K 0 4 1	5,000	P	S 0 1 S 0 2 X 0 3	
9 0	K 0 4 1	5,000	P	S 0 1 S 0 2 X 0 3	
9 1	K 0 4 6	5,000	P	S 0 1 S 0 2 X 0 3	
9 2	K 0 4 8	5,000	P	S 0 1 S 0 2 X 0 3	
9 3	K 0 4 9	5,000	P	S 0 1 S 0 2 X 0 3	
9 4	K 0 5 0	5,000	P	S 0 1 S 0 2 X 0 3	
9 5	K 0 5 1	5,000	P	S 0 1 S 0 2 X 0 3	
9 6	K 0 5 2	5,000	P	S 0 1 S 0 2 X 0 3	
9 7	K 0 6 1	5,000	P	S 0 1 S 0 2 X 0 3	
9 8	K 0 6 4	5,000	P	S 0 1 S 0 2 X 0 3	
9 9	K 0 6 5	5,000	P	S 0 1 S 0 2 X 0 3	
10 0	K 0 6 6	5,000	P	S 0 1 S 0 2 X 0 3	
10 1	K 0 7 1	5,000	P	S 0 1 S 0 2 X 0 3	
10 2	K 0 7 3	5,000	P	S 0 1 S 0 2 X 0 3	
10 3	K 0 8 3	5,000	P	S 0 1 S 0 2 X 0 3	
10 4	K 0 8 4	5,000	P	S 0 1 S 0 2 X 0 3	
10 5	K 0 8 5	5,000	P	S 0 1 S 0 2 X 0 3	
10 6	K 0 8 6	5,000	P	S 0 1 S 0 2 X 0 3	
10 7	K 0 8 7	5,000	P	S 0 1 S 0 2 X 0 3	
10 8	K 0 8 8	5,000	P	S 0 1 S 0 2 X 0 3	
10 9	K 0 9 0	5,000	P	S 0 1 S 0 2 X 0 3	
11 0	K 0 9 1	5,000	P	S 0 1 S 0 2 X 0 3	
11 1	K 0 9 3	5,000	P	S 0 1 S 0 2 X 0 3	
11 2	K 0 9 4	5,000	P	S 0 1 S 0 2 X 0 3	
11 3	K 0 9 5	5,000	P	S 0 1 S 0 2 X 0 3	
11 4	K 0 9 6	5,000	P	S 0 1 S 0 2 X 0 3	
11 5	K 0 9 7	5,000	P	S 0 1 S 0 2 X 0 3	
11 6	K 0 9 8	5,000	P	S 0 1 S 0 2 X 0 3	
11 7	K 1 0 0	5,000	P	S 0 1 S 0 2 X 0 3	

10. Description of Hazardous Wastes (Continued. Use this Additional Sheet (s) as necessary; munber as 5a, etc.)																				
Line Number		A. EPA Hazardous Waste No. (Enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	E. PROCESSES (1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
11	8	K	1	0	1	5,000	P	S	0	1	S	0	2	X	0	3				
11	9	K	1	0	2	5,000	P	S	0	1	S	0	2	X	0	3				
12	0	K	1	0	3	5,000	P	S	0	1	S	0	2	X	0	3				
12	1	K	1	0	4	5,000	P	S	0	1	S	0	2	X	0	3				
12	2	K	1	0	5	5,000	P	S	0	1	S	0	2	X	0	3				
12	3	K	1	0	6	5,000	P	S	0	1	S	0	2	X	0	3				
12	4	K	1	1	2	5,000	P	S	0	1	S	0	2	X	0	3				
12	5	K	1	1	3	5,000	P	S	0	1	S	0	2	X	0	3				
12	6	K	1	1	4	5,000	P	S	0	1	S	0	2	X	0	3				
12	7	K	1	1	5	5,000	P	S	0	1	S	0	2	X	0	3				
12	8	K	1	1	6	5,000	P	S	0	1	S	0	2	X	0	3				
12	9	K	1	1	7	5,000	P	S	0	1	S	0	2	X	0	3				
13	0	K	1	1	8	5,000	P	S	0	1	S	0	2	X	0	3				
13	1	K	1	2	5	5,000	P	S	0	1	S	0	2	X	0	3				
13	2	K	1	2	6	5,000	P	S	0	1	S	0	2	X	0	3				
13	3	P	0	0	1	5,000	P	S	0	1	S	0	2	X	0	3				
13	4	P	0	0	2	5,000	P	S	0	1	S	0	2	X	0	3				
13	5	P	0	0	3	5,000	P	S	0	1	S	0	2	X	0	3				
13	6	P	0	0	4	5,000	P	S	0	1	S	0	2	X	0	3				
13	7	P	0	0	5	5,000	P	S	0	1	S	0	2	X	0	3				
13	8	P	0	0	7	5,000	P	S	0	1	S	0	2	X	0	3				
13	9	P	0	0	8	5,000	P	S	0	1	S	0	2	X	0	3				
14	0	P	0	1	0	5,000	P	S	0	1	S	0	2	X	0	3				
14	1	P	0	1	1	5,000	P	S	0	1	S	0	2	X	0	3				
14	2	P	0	1	2	5,000	P	S	0	1	S	0	2	X	0	3				
14	3	P	0	1	3	5,000	P	S	0	1	S	0	2	X	0	3				
14	4	P	0	1	4	5,000	P	S	0	1	S	0	2	X	0	3				
14	5	P	0	1	5	5,000	P	S	0	1	S	0	2	X	0	3				
14	6	P	0	1	6	5,000	P	S	0	1	S	0	2	X	0	3				
14	7	P	0	1	7	5,000	P	S	0	1	S	0	2	X	0	3				
14	8	P	0	1	8	5,000	P	S	0	1	S	0	2	X	0	3				
14	9	P	0	2	0	5,000	P	S	0	1	S	0	2	X	0	3				
15	0	P	0	2	1	5,000	P	S	0	1	S	0	2	X	0	3				
15	1	P	0	2	2	5,000	P	S	0	1	S	0	2	X	0	3				
15	2	P	0	2	3	5,000	P	S	0	1	S	0	2	X	0	3				
15	3	P	0	2	4	5,000	P	S	0	1	S	0	2	X	0	3				
15	4	P	0	2	6	5,000	P	S	0	1	S	0	2	X	0	3				
15	5	P	0	2	7	5,000	P	S	0	1	S	0	2	X	0	3				
15	6	P	0	2	8	5,000	P	S	0	1	S	0	2	X	0	3				

10. Description of Hazardous Wastes (Continued. Use this Additional Sheet (s) as necessary; munber as 5a, etc.)																				
Line Number		*A. EPA Hazardous Waste No. (Enter code)*				*B. Estimated Annual Quantity of Waste*	*C. Unit of Measure (Enter code)*	*E. PROCESSES (1) PROCESS CODES (Enter code)*												*(2) PROCESS DESCRIPTION (If a code is not entered in E(1))*
15	7	P	0	2	9	5,000	P	S	0	1	S	0	2	X	0	3				
15	8	P	0	3	0	5,000	P	S	0	1	S	0	2	X	0	3				
15	9	P	0	3	1	5,000	P	S	0	1	S	0	2	X	0	3				
16	0	P	0	3	3	5,000	P	S	0	1	S	0	2	X	0	3				
16	1	P	0	3	4	5,000	P	S	0	1	S	0	2	X	0	3				
16	2	P	0	3	6	5,000	P	S	0	1	S	0	2	X	0	3				
16	3	P	0	3	7	5,000	P	S	0	1	S	0	2	X	0	3				
16	4	P	0	3	8	5,000	P	S	0	1	S	0	2	X	0	3				
16	5	P	0	3	9	5,000	P	S	0	1	S	0	2	X	0	3				
16	6	P	0	4	0	5,000	P	S	0	1	S	0	2	X	0	3				
16	7	P	0	4	1	5,000	P	S	0	1	S	0	2	X	0	3				
16	8	P	0	4	2	5,000	P	S	0	1	S	0	2	X	0	3				
16	9	P	0	4	3	5,000	P	S	0	1	S	0	2	X	0	3				
17	0	P	0	4	4	5,000	P	S	0	1	S	0	2	X	0	3				
17	1	P	0	4	5	5,000	P	S	0	1	S	0	2	X	0	3				
17	2	P	0	4	6	5,000	P	S	0	1	S	0	2	X	0	3				
17	3	P	0	4	7	5,000	P	S	0	1	S	0	2	X	0	3				
17	4	P	0	4	8	5,000	P	S	0	1	S	0	2	X	0	3				
17	5	P	0	4	9	5,000	P	S	0	1	S	0	2	X	0	3				
17	6	P	0	5	0	5,000	P	S	0	1	S	0	2	X	0	3				
17	7	P	0	5	1	5,000	P	S	0	1	S	0	2	X	0	3				
17	8	P	0	5	4	5,000	P	S	0	1	S	0	2	X	0	3				
17	9	P	0	5	6	5,000	P	S	0	1	S	0	2	X	0	3				
18	0	P	0	5	7	5,000	P	S	0	1	S	0	2	X	0	3				
18	1	P	0	5	8	5,000	P	S	0	1	S	0	2	X	0	3				
18	2	P	0	5	9	5,000	P	S	0	1	S	0	2	X	0	3				
18	3	P	0	6	0	5,000	P	S	0	1	S	0	2	X	0	3				
18	4	P	0	6	2	5,000	P	S	0	1	S	0	2	X	0	3				
18	5	P	0	6	3	5,000	P	S	0	1	S	0	2	X	0	3				
18	6	P	0	6	4	5,000	P	S	0	1	S	0	2	X	0	3				
18	7	P	0	6	6	5,000	P	S	0	1	S	0	2	X	0	3				
18	8	P	0	6	7	5,000	P	S	0	1	S	0	2	X	0	3				
18	9	P	0	6	8	5,000	P	S	0	1	S	0	2	X	0	3				
19	0	P	0	6	9	5,000	P	S	0	1	S	0	2	X	0	3				
19	1	P	0	7	0	5,000	P	S	0	1	S	0	2	X	0	3				
19	2	P	0	7	1	5,000	P	S	0	1	S	0	2	X	0	3				
19	3	P	0	7	2	5,000	P	S	0	1	S	0	2	X	0	3				
19	4	P	0	7	3	5,000	P	S	0	1	S	0	2	X	0	3				
19	5	P	0	7	4	5,000	P	S	0	1	S	0	2	X	0	3				

10. Description of Hazardous Wastes (Continued. Use this Additional Sheet (s) as necessary; munber as 5a, etc.)																			
Line Number		A. EPA Hazardous Waste No. (Enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	E. PROCESSES (1) PROCESS CODES (Enter code)											(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
19	6	P	0	7	5	5,000	P	S	0	1	S	0	2	X	0	3			
19	7	P	0	7	7	5,000	P	S	0	1	S	0	2	X	0	3			
19	8	P	0	7	8	5,000	P	S	0	1	S	0	2	X	0	3			
19	9	P	0	8	2	5,000	P	S	0	1	S	0	2	X	0	3			
20	0	P	0	8	4	5,000	P	S	0	1	S	0	2	X	0	3			
20	1	P	0	8	5	5,000	P	S	0	1	S	0	2	X	0	3			
20	2	P	0	8	7	5,000	P	S	0	1	S	0	2	X	0	3			
20	3	P	0	8	8	5,000	P	S	0	1	S	0	2	X	0	3			
20	4	P	0	8	9	5,000	P	S	0	1	S	0	2	X	0	3			
20	5	P	0	9	2	5,000	P	S	0	1	S	0	2	X	0	3			
20	6	P	0	9	3	5,000	P	S	0	1	S	0	2	X	0	3			
20	7	P	0	9	4	5,000	P	S	0	1	S	0	2	X	0	3			
20	8	P	0	9	5	5,000	P	S	0	1	S	0	2	X	0	3			
20	9	P	0	9	6	5,000	P	S	0	1	S	0	2	X	0	3			
21	0	P	0	9	7	5,000	P	S	0	1	S	0	2	X	0	3			
21	1	P	0	9	8	5,000	P	S	0	1	S	0	2	X	0	3			
21	2	P	0	9	9	5,000	P	S	0	1	S	0	2	X	0	3			
21	3	P	1	0	1	5,000	P	S	0	1	S	0	2	X	0	3			
21	4	P	1	0	2	5,000	P	S	0	1	S	0	2	X	0	3			
21	5	P	1	0	3	5,000	P	S	0	1	S	0	2	X	0	3			
21	6	P	1	0	4	5,000	P	S	0	1	S	0	2	X	0	3			
21	7	P	1	0	5	5,000	P	S	0	1	S	0	2	X	0	3			
21	8	P	1	0	8	5,000	P	S	0	1	S	0	2	X	0	3			
21	9	P	1	0	9	5,000	P	S	0	1	S	0	2	X	0	3			
22	0	P	1	1	0	5,000	P	S	0	1	S	0	2	X	0	3			
22	1	P	1	1	3	5,000	P	S	0	1	S	0	2	X	0	3			
22	2	P	1	1	4	5,000	P	S	0	1	S	0	2	X	0	3			
22	3	P	1	1	5	5,000	P	S	0	1	S	0	2	X	0	3			
22	4	P	1	1	6	5,000	P	S	0	1	S	0	2	X	0	3			
22	5	P	1	1	8	5,000	P	S	0	1	S	0	2	X	0	3			
22	6	P	1	1	9	5,000	P	S	0	1	S	0	2	X	0	3			
22	7	P	1	2	0	5,000	P	S	0	1	S	0	2	X	0	3			
22	8	P	1	2	1	5,000	P	S	0	1	S	0	2	X	0	3			
22	9	P	1	2	3	5,000	P	S	0	1	S	0	2	X	0	3			
23	0	U	0	0	1	5,000	P	S	0	1	S	0	2	X	0	3			
23	1	U	0	0	2	5,000	P	S	0	1	S	0	2	X	0	3			
23	2	U	0	0	3	5,000	P	S	0	1	S	0	2	X	0	3			
23	3	U	0	0	4	5,000	P	S	0	1	S	0	2	X	0	3			
23	4	U	0	0	5	5,000	P	S	0	1	S	0	2	X	0	3			

10. Description of Hazardous Wastes (Continued. Use this Additional Sheet (s) as necessary; munber as 5a, etc.)																			
Line Number		A. EPA Hazardous Waste No. (Enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	E. PROCESSES (1) PROCESS CODES (Enter code)											(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
23	5	U	0	0	7	5,000	P	S	0	1	S	0	2	X	0	3			
23	6	U	0	0	8	5,000	P	S	0	1	S	0	2	X	0	3			
23	7	U	0	0	9	5,000	P	S	0	1	S	0	2	X	0	3			
23	8	U	0	1	0	5,000	P	S	0	1	S	0	2	X	0	3			
23	9	U	0	1	1	5,000	P	S	0	1	S	0	2	X	0	3			
24	0	U	0	1	2	5,000	P	S	0	1	S	0	2	X	0	3			
24	1	U	0	1	4	5,000	P	S	0	1	S	0	2	X	0	3			
24	2	U	0	1	5	5,000	P	S	0	1	S	0	2	X	0	3			
24	3	U	0	1	6	5,000	P	S	0	1	S	0	2	X	0	3			
24	4	U	0	1	7	5,000	P	S	0	1	S	0	2	X	0	3			
24	5	U	0	1	8	5,000	P	S	0	1	S	0	2	X	0	3			
24	6	U	0	1	9	5,000	P	S	0	1	S	0	2	X	0	3			
24	7																		Intentionally blank
24	8	U	0	2	2	5,000	P	S	0	1	S	0	2	X	0	3			
24	9	U	0	2	4	5,000	P	S	0	1	S	0	2	X	0	3			
25	0	U	0	2	5	5,000	P	S	0	1	S	0	2	X	0	3			
25	1	U	0	2	6	5,000	P	S	0	1	S	0	2	X	0	3			
25	2	U	0	2	7	5,000	P	S	0	1	S	0	2	X	0	3			
25	3	U	0	2	8	5,000	P	S	0	1	S	0	2	X	0	3			
25	4	U	0	2	9	5,000	P	S	0	1	S	0	2	X	0	3			
25	5	U	0	3	0	5,000	P	S	0	1	S	0	2	X	0	3			
25	6	U	0	3	1	5,000	P	S	0	1	S	0	2	X	0	3			
25	7	U	0	3	2	5,000	P	S	0	1	S	0	2	X	0	3			
25	8	U	0	3	4	5,000	P	S	0	1	S	0	2	X	0	3			
25	9	U	0	3	5	5,000	P	S	0	1	S	0	2	X	0	3			
26	0	U	0	3	6	5,000	P	S	0	1	S	0	2	X	0	3			
26	1	U	0	3	7	5,000	P	S	0	1	S	0	2	X	0	3			
26	2	U	0	3	8	5,000	P	S	0	1	S	0	2	X	0	3			
26	3	U	0	3	9	5,000	P	S	0	1	S	0	2	X	0	3			
26	4	U	0	4	1	5,000	P	S	0	1	S	0	2	X	0	3			
26	5	U	0	4	2	5,000	P	S	0	1	S	0	2	X	0	3			
26	6	U	0	4	3	5,000	P	S	0	1	S	0	2	X	0	3			
26	7	U	0	4	4	5,000	P	S	0	1	S	0	2	X	0	3			
26	8	U	0	4	5	5,000	P	S	0	1	S	0	2	X	0	3			
26	9	U	0	4	6	5,000	P	S	0	1	S	0	2	X	0	3			
27	0	U	0	4	7	5,000	P	S	0	1	S	0	2	X	0	3			
27	1	U	0	4	8	5,000	P	S	0	1	S	0	2	X	0	3			
27	2	U	0	4	9	5,000	P	S	0	1	S	0	2	X	0	3			
27	3	U	0	5	0	5,000	P	S	0	1	S	0	2	X	0	3			

10. Description of Hazardous Wastes (Continued. Use this Additional Sheet (s) as necessary; munber as 5a, etc.)																				
Line Number		A. EPA Hazardous Waste No. (Enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	E. PROCESSES (1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
27	4	U	0	5	1	5,000	P	S	0	1	S	0	2	X	0	3				
27	5	U	0	5	2	5,000	P	S	0	1	S	0	2	X	0	3				
27	6	U	0	5	3	5,000	P	S	0	1	S	0	2	X	0	3				
27	7	U	0	5	5	5,000	P	S	0	1	S	0	2	X	0	3				
27	8	U	0	5	6	5,000	P	S	0	1	S	0	2	X	0	3				
27	9	U	0	5	7	5,000	P	S	0	1	S	0	2	X	0	3				
28	0	U	0	5	8	5,000	P	S	0	1	S	0	2	X	0	3				
28	1	U	0	5	9	5,000	P	S	0	1	S	0	2	X	0	3				
28	2	U	0	6	0	5,000	P	S	0	1	S	0	2	X	0	3				
28	3	U	0	6	1	5,000	P	S	0	1	S	0	2	X	0	3				
28	4	U	0	6	2	5,000	P	S	0	1	S	0	2	X	0	3				
28	5	U	0	6	3	5,000	P	S	0	1	S	0	2	X	0	3				
28	6	U	0	6	4	5,000	P	S	0	1	S	0	2	X	0	3				
28	7	U	0	6	6	5,000	P	S	0	1	S	0	2	X	0	3				
28	8	U	0	6	7	5,000	P	S	0	1	S	0	2	X	0	3				
28	9	U	0	6	8	5,000	P	S	0	1	S	0	2	X	0	3				
29	0	U	0	6	9	5,000	P	S	0	1	S	0	2	X	0	3				
29	1	U	0	7	0	5,000	P	S	0	1	S	0	2	X	0	3				
29	2	U	0	7	1	5,000	P	S	0	1	S	0	2	X	0	3				
29	3	U	0	7	2	5,000	P	S	0	1	S	0	2	X	0	3				
29	4	U	0	7	3	5,000	P	S	0	1	S	0	2	X	0	3				
29	5	U	0	7	4	5,000	P	S	0	1	S	0	2	X	0	3				
29	6	U	0	7	5	5,000	P	S	0	1	S	0	2	X	0	3				
29	7	U	0	7	6	5,000	P	S	0	1	S	0	2	X	0	3				
29	8	U	0	7	7	5,000	P	S	0	1	S	0	2	X	0	3				
29	9	U	0	7	8	5,000	P	S	0	1	S	0	2	X	0	3				
30	0	U	0	7	9	5,000	P	S	0	1	S	0	2	X	0	3				
30	1	U	0	8	0	5,000	P	S	0	1	S	0	2	X	0	3				
30	2	U	0	8	1	5,000	P	S	0	1	S	0	2	X	0	3				
30	3	U	0	8	2	5,000	P	S	0	1	S	0	2	X	0	3				
30	4	U	0	8	3	5,000	P	S	0	1	S	0	2	X	0	3				
30	5	U	0	8	4	5,000	P	S	0	1	S	0	2	X	0	3				
30	6	U	0	8	5	5,000	P	S	0	1	S	0	2	X	0	3				
30	7	U	0	8	6	5,000	P	S	0	1	S	0	2	X	0	3				
30	8	U	0	8	7	5,000	P	S	0	1	S	0	2	X	0	3				
30	9	U	0	8	8	5,000	P	S	0	1	S	0	2	X	0	3				
31	0	U	0	8	9	5,000	P	S	0	1	S	0	2	X	0	3				
31	1	U	0	9	0	5,000	P	S	0	1	S	0	2	X	0	3				
31	2	U	0	9	1	5,000	P	S	0	1	S	0	2	X	0	3				

10. Description of Hazardous Wastes (Continued. Use this Additional Sheet (s) as necessary; munber as 5a, etc.)

Line Number		A. EPA Hazardous Waste No. (Enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	E. PROCESSES (1) PROCESS CODES (Enter code)									E. PROCESSES (2) PROCESS DESCRIPTION (If a code is not entered in E(1))
31	3	U	0	9	2	5,000	P	S	0	1	S	0	2	X	0	3	
31	4	U	0	9	3	5,000	P	S	0	1	S	0	2	X	0	3	
31	5	U	0	9	4	5,000	P	S	0	1	S	0	2	X	0	3	
31	6	U	0	9	5	5,000	P	S	0	1	S	0	2	X	0	3	
31	7	U	0	9	7	5,000	P	S	0	1	S	0	2	X	0	3	
31	8	U	0	9	8	5,000	P	S	0	1	S	0	2	X	0	3	
31	9	U	0	9	9	5,000	P	S	0	1	S	0	2	X	0	3	
32	0	U	1	0	1	5,000	P	S	0	1	S	0	2	X	0	3	
32	1	U	1	0	2	5,000	P	S	0	1	S	0	2	X	0	3	
32	2	U	1	0	3	5,000	P	S	0	1	S	0	2	X	0	3	
32	3	U	1	0	5	5,000	P	S	0	1	S	0	2	X	0	3	
32	4	U	1	0	6	5,000	P	S	0	1	S	0	2	X	0	3	
32	5	U	1	0	7	5,000	P	S	0	1	S	0	2	X	0	3	
32	6	U	1	0	8	5,000	P	S	0	1	S	0	2	X	0	3	
32	7	U	1	0	9	5,000	P	S	0	1	S	0	2	X	0	3	
32	8	U	1	1	0	5,000	P	S	0	1	S	0	2	X	0	3	
32	9	U	1	1	1	5,000	P	S	0	1	S	0	2	X	0	3	
33	0	U	1	1	2	5,000	P	S	0	1	S	0	2	X	0	3	
33	1	U	1	1	3	5,000	P	S	0	1	S	0	2	X	0	3	
33	2	U	1	1	4	5,000	P	S	0	1	S	0	2	X	0	3	
33	3	U	1	1	5	5,000	P	S	0	1	S	0	2	X	0	3	
33	4	U	1	1	6	5,000	P	S	0	1	S	0	2	X	0	3	
33	5	U	1	1	7	5,000	P	S	0	1	S	0	2	X	0	3	
33	6	U	1	1	8	5,000	P	S	0	1	S	0	2	X	0	3	
33	7	U	1	1	9	5,000	P	S	0	1	S	0	2	X	0	3	
33	8	U	1	2	0	5,000	P	S	0	1	S	0	2	X	0	3	
33	9	U	1	2	1	5,000	P	S	0	1	S	0	2	X	0	3	
34	0	U	1	2	2	5,000	P	S	0	1	S	0	2	X	0	3	
34	1	U	1	2	4	5,000	P	S	0	1	S	0	2	X	0	3	
34	2	U	1	2	5	5,000	P	S	0	1	S	0	2	X	0	3	
34	3	U	1	2	6	5,000	P	S	0	1	S	0	2	X	0	3	
34	4	U	1	2	7	5,000	P	S	0	1	S	0	2	X	0	3	
34	5	U	1	2	8	5,000	P	S	0	1	S	0	2	X	0	3	
34	6	U	1	2	9	5,000	P	S	0	1	S	0	2	X	0	3	
34	7	U	1	3	0	5,000	P	S	0	1	S	0	2	X	0	3	
34	8	U	1	3	1	5,000	P	S	0	1	S	0	2	X	0	3	
34	9	U	1	3	2	5,000	P	S	0	1	S	0	2	X	0	3	
35	0	U	1	3	5	5,000	P	S	0	1	S	0	2	X	0	3	
35	1	U	1	3	6	5,000	P	S	0	1	S	0	2	X	0	3	

10. Description of Hazardous Wastes (Continued. Use this Additional Sheet (s) as necessary; munber as 5a, etc.)																				
Line Number		A. EPA Hazardous Waste No. (Enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	E. PROCESSES (1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
35	2	U	1	3	7	5,000	P	S	0	1	S	0	2	X	0	3				
35	3	U	1	3	8	5,000	P	S	0	1	S	0	2	X	0	3				
35	4	U	1	4	0	5,000	P	S	0	1	S	0	2	X	0	3				
35	5	U	1	4	1	5,000	P	S	0	1	S	0	2	X	0	3				
35	6	U	1	4	2	5,000	P	S	0	1	S	0	2	X	0	3				
35	7	U	1	4	3	5,000	P	S	0	1	S	0	2	X	0	3				
35	8	U	1	4	4	5,000	P	S	0	1	S	0	2	X	0	3				
35	9	U	1	4	5	5,000	P	S	0	1	S	0	2	X	0	3				
36	0	U	1	4	6	5,000	P	S	0	1	S	0	2	X	0	3				
36	1	U	1	4	7	5,000	P	S	0	1	S	0	2	X	0	3				
36	2	U	1	4	8	5,000	P	S	0	1	S	0	2	X	0	3				
36	3	U	1	4	9	5,000	P	S	0	1	S	0	2	X	0	3				
36	4	U	1	5	0	5,000	P	S	0	1	S	0	2	X	0	3				
36	5	U	1	5	1	5,000	P	S	0	1	S	0	2	X	0	3				
36	6	U	1	5	2	5,000	P	S	0	1	S	0	2	X	0	3				
36	7	U	1	5	3	5,000	P	S	0	1	S	0	2	X	0	3				
36	8	U	1	5	4	5,000	P	S	0	1	S	0	2	X	0	3				
36	9	U	1	5	5	5,000	P	S	0	1	S	0	2	X	0	3				
37	0	U	1	5	6	5,000	P	S	0	1	S	0	2	X	0	3				
37	1	U	1	5	7	5,000	P	S	0	1	S	0	2	X	0	3				
37	2	U	1	5	8	5,000	P	S	0	1	S	0	2	X	0	3				
37	3	U	1	5	9	5,000	P	S	0	1	S	0	2	X	0	3				
37	4	U	1	6	1	5,000	P	S	0	1	S	0	2	X	0	3				
37	5	U	1	6	2	5,000	P	S	0	1	S	0	2	X	0	3				
37	6	U	1	6	3	5,000	P	S	0	1	S	0	2	X	0	3				
37	7	U	1	6	4	5,000	P	S	0	1	S	0	2	X	0	3				
37	8	U	1	6	5	5,000	P	S	0	1	S	0	2	X	0	3				
37	9	U	1	6	6	5,000	P	S	0	1	S	0	2	X	0	3				
38	0	U	1	6	7	5,000	P	S	0	1	S	0	2	X	0	3				
38	1	U	1	6	8	5,000	P	S	0	1	S	0	2	X	0	3				
38	2	U	1	6	9	5,000	P	S	0	1	S	0	2	X	0	3				
38	3	U	1	7	0	5,000	P	S	0	1	S	0	2	X	0	3				
38	4	U	1	7	1	5,000	P	S	0	1	S	0	2	X	0	3				
38	5	U	1	7	2	5,000	P	S	0	1	S	0	2	X	0	3				
38	6	U	1	7	3	5,000	P	S	0	1	S	0	2	X	0	3				
38	7	U	1	7	4	5,000	P	S	0	1	S	0	2	X	0	3				
38	8	U	1	7	6	5,000	P	S	0	1	S	0	2	X	0	3				
38	9	U	1	7	7	5,000	P	S	0	1	S	0	2	X	0	3				
39	0	U	1	7	8	5,000	P	S	0	1	S	0	2	X	0	3				

10. Description of Hazardous Wastes (Continued. Use this Additional Sheet (s) as necessary; munber as 5a, etc.)																				
Line Number		A. EPA Hazardous Waste No. (Enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	E. PROCESSES (1) PROCESS CODES (Enter code)												(2) PROCESS DESCRIPTION (If a code is not entered in E(1))
39	1	U	1	7	9	5,000	P	S	0	1	S	0	2	X	0	3				
39	2	U	1	8	0	5,000	P	S	0	1	S	0	2	X	0	3				
39	3	U	1	8	1	5,000	P	S	0	1	S	0	2	X	0	3				
39	4	U	1	8	2	5,000	P	S	0	1	S	0	2	X	0	3				
39	5	U	1	8	3	5,000	P	S	0	1	S	0	2	X	0	3				
39	6	U	1	8	4	5,000	P	S	0	1	S	0	2	X	0	3				
39	7	U	1	8	5	5,000	P	S	0	1	S	0	2	X	0	3				
39	8	U	1	8	6	5,000	P	S	0	1	S	0	2	X	0	3				
39	9	U	1	8	7	5,000	P	S	0	1	S	0	2	X	0	3				
40	0	U	1	8	8	5,000	P	S	0	1	S	0	2	X	0	3				
40	1	U	1	9	0	5,000	P	S	0	1	S	0	2	X	0	3				
40	2	U	1	9	1	5,000	P	S	0	1	S	0	2	X	0	3				
40	3	U	1	9	2	5,000	P	S	0	1	S	0	2	X	0	3				
40	4	U	1	9	3	5,000	P	S	0	1	S	0	2	X	0	3				
40	5	U	1	9	4	5,000	P	S	0	1	S	0	2	X	0	3				
40	6	U	1	9	6	5,000	P	S	0	1	S	0	2	X	0	3				
40	7	U	1	9	7	5,000	P	S	0	1	S	0	2	X	0	3				
40	8	U	2	0	0	5,000	P	S	0	1	S	0	2	X	0	3				
40	9	U	2	0	1	5,000	P	S	0	1	S	0	2	X	0	3				
41	0	U	2	0	2	5,000	P	S	0	1	S	0	2	X	0	3				
41	1	U	2	0	3	5,000	P	S	0	1	S	0	2	X	0	3				
41	2	U	2	0	4	5,000	P	S	0	1	S	0	2	X	0	3				
41	3	U	2	0	6	5,000	P	S	0	1	S	0	2	X	0	3				
41	4	U	2	0	7	5,000	P	S	0	1	S	0	2	X	0	3				
41	5	U	2	0	8	5,000	P	S	0	1	S	0	2	X	0	3				
41	6	U	2	0	9	5,000	P	S	0	1	S	0	2	X	0	3				
41	7	U	2	1	0	5,000	P	S	0	1	S	0	2	X	0	3				
41	8	U	2	1	1	5,000	P	S	0	1	S	0	2	X	0	3				
41	9	U	2	1	3	5,000	P	S	0	1	S	0	2	X	0	3				
42	0	U	2	1	4	5,000	P	S	0	1	S	0	2	X	0	3				
42	1	U	2	1	5	5,000	P	S	0	1	S	0	2	X	0	3				
42	2	U	2	1	6	5,000	P	S	0	1	S	0	2	X	0	3				
42	3	U	2	1	7	5,000	P	S	0	1	S	0	2	X	0	3				
42	4	U	2	1	8	5,000	P	S	0	1	S	0	2	X	0	3				
42	5	U	2	1	9	5,000	P	S	0	1	S	0	2	X	0	3				
42	6	U	2	2	0	5,000	P	S	0	1	S	0	2	X	0	3				
42	7	U	2	2	1	5,000	P	S	0	1	S	0	2	X	0	3				
42	8	U	2	2	2	5,000	P	S	0	1	S	0	2	X	0	3				
42	9	U	2	2	5	5,000	P	S	0	1	S	0	2	X	0	3				

10. Description of Hazardous Wastes (Continued. Use this Additional Sheet (s) as necessary; munber as 5a, etc.)

Line Number		A. EPA Hazardous Waste No. (Enter code)				B. Estimated Annual Quantity of Waste	C. Unit of Measure (Enter code)	E. PROCESSES (1) PROCESS CODES (Enter code)									E. PROCESSES (2) PROCESS DESCRIPTION (If a code is not entered in E(1))
43	0	U	2	2	6	5,000	P	S	0	1	S	0	2	X	0	3	
44	1	U	2	2	7	5,000	P	S	0	1	S	0	2	X	0	3	
44	2	U	2	2	8	5,000	P	S	0	1	S	0	2	X	0	3	
44	3	U	2	3	5	5,000	P	S	0	1	S	0	2	X	0	3	
44	4	U	2	3	6	5,000	P	S	0	1	S	0	2	X	0	3	
44	5	U	2	3	7	5,000	P	S	0	1	S	0	2	X	0	3	
44	6	U	2	3	8	5,000	P	S	0	1	S	0	2	X	0	3	
44	7	U	2	3	9	5,000	P	S	0	1	S	0	2	X	0	3	
44	8	U	2	4	0	5,000	P	S	0	1	S	0	2	X	0	3	
44	9	U	2	4	3	5,000	P	S	0	1	S	0	2	X	0	3	
45	0	U	2	4	4	5,000	P	S	0	1	S	0	2	X	0	3	
45	1	U	2	4	6	5,000	P	S	0	1	S	0	2	X	0	3	
45	2	U	2	4	7	5,000	P	S	0	1	S	0	2	X	0	3	
45	3	U	2	4	8	5,000	P	S	0	1	S	0	2	X	0	3	
45	4	U	2	4	9	5,000	P	S	0	1	S	0	2	X	0	3	
45	5	U	3	2	8	5,000	P	S	0	1	S	0	2	X	0	3	
45	6	U	3	5	3	5,000	P	S	0	1	S	0	2	X	0	3	
45	7	U	3	5	9	5,000	P	S	0	1	S	0	2	X	0	3	
45	8																
45	9																
46	0																
46	1																
46	2																
46	3																
46	4																
46	5																
46	6																
46	7																
46	8																
46	9																
47	0																
47	1																
47	2																
47	3																
47	4																
47	5																
47	6																
47	7																
47	8																

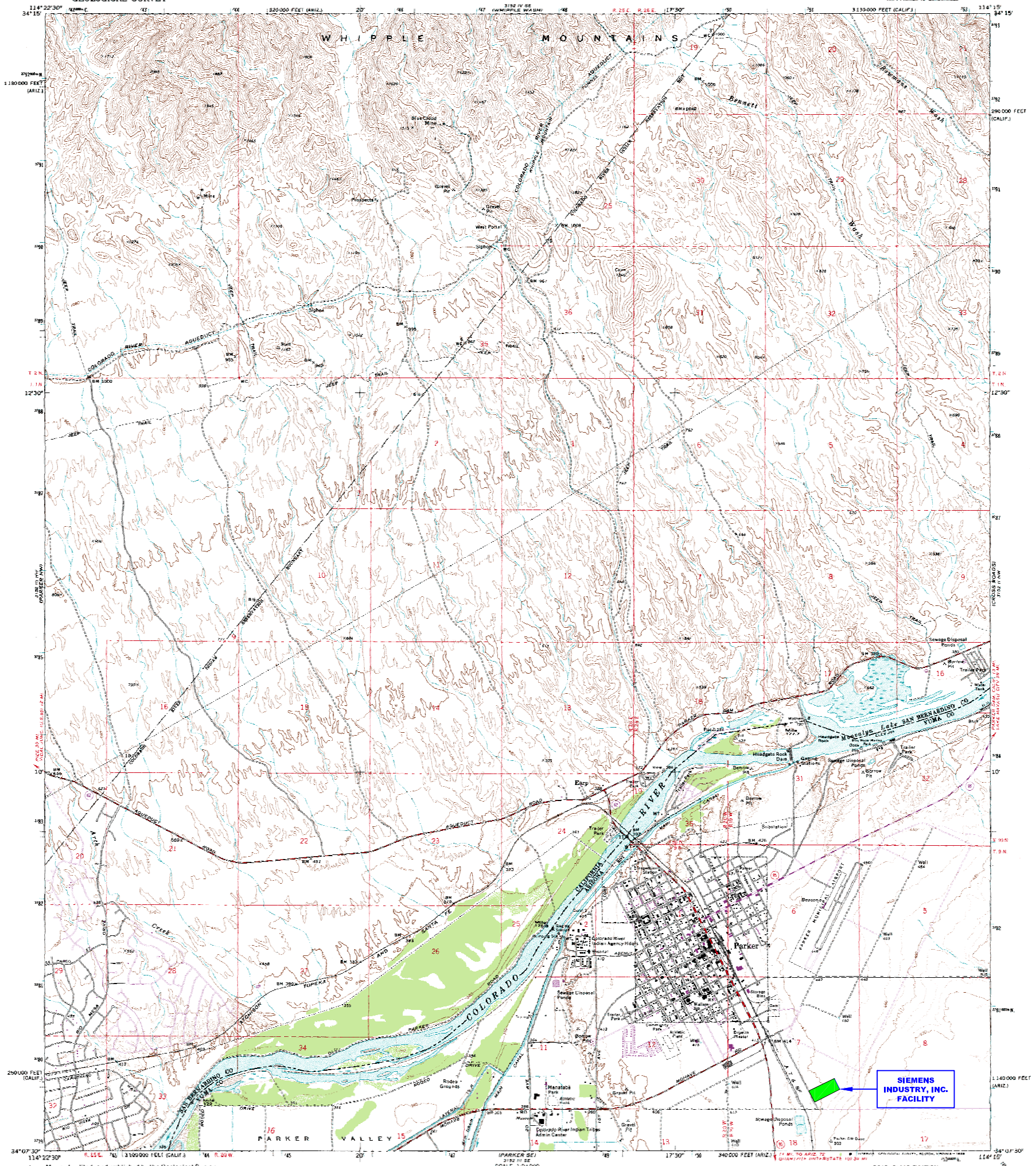
ATTACHMENT D – Item 8 – Topographic Map

DRAWING NO. C-100604 SHEET 1 OF 2 (REV. 0)
TOPOGRAPHICAL MAP 1 – PLANT SITE

DRAWING NO. C-100604 SHEET 2OF 2 (REV. 0)
TOPOGRAPHICAL MAP 2 – ADJACENT LANDS

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY

PARKER QUADRANGLE
ARIZONA—CALIFORNIA
7.5 MINUTE SERIES (TOPOGRAPHIC)



Mapped, edited, and published by the Geological Survey

Control by USGS and NOS/NOAA

Topography by photogrammetric methods from aerial photographs taken 1969. Field checked 1970

Polyconic projection. 1927 North American datum
10,000-foot grids based on California coordinate system, zone 5, and Arizona coordinate system, west zone
1000-meter Universal Transverse Mercator grid ticks, zone 11, shown in blue

To place on the predicted North American Datum 1983 move the projection lines 72 meters east as shown by dashed corner ticks

Where omitted, land lines have not been established

SCALE 1:24 000

CONTOUR INTERVAL 40 FEET
DOTTED LINES REPRESENT 10-FOOT CONTOURS
NATIONAL GEODETIC VERTICAL DATUM OF 1929

THIS MAP COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U. S. GEOLOGICAL SURVEY, DENVER, COLORADO 80225, OR RESTON, VIRGINIA 22092
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

ROAD CLASSIFICATION

Primary highway, hard surface — Light-duty road, hard or improved surface
Secondary highway, hard surface — Unimproved road
Interstate Route — U. S. Route — State Route

QUADRANGLE LOCATION

PARKER, ARIZ.—CALIF.
NE/4 PARKER 15' QUADRANGLE
34114-H3-TF-024

1970
PHOTOREVISED 1975

Revisions shown in purple compiled by the Geological Survey from aerial photographs taken 1975. This information not field checked

NOTES:

1. SEE ATTACHED SIEMENS INDUSTRY, INC. DRAWING D–14789–02 FOR DETAILED LOCATION OF S01, S02, AND X03.
2. THERE ARE NO INJECTION WELLS ASSOCIATED WITH THIS FACILITY.
3. THERE ARE NO SPRINGS, DRINKING WATER WELLS, NOR SURFACE WATER BODIES LOCATED WITHIN 1/4 MILE OF THIS FACILITY.

REV.	DATE	REVISION DESCRIPTION	DRAWN	CHK'D	ENG'R
1	3/15/12	NAME CHANGED TO SIEMENS INDUSTRY, INC.	JBE	KEM	

PLOT SCALE: AS NOTED

DO NOT SCALE DRAWING

CUSTOMER: SIEMENS INDUSTRY, INC.

LOCATION: 2523 MUTAHAR ST. PARKER, AZ 85344

PROJECT No.

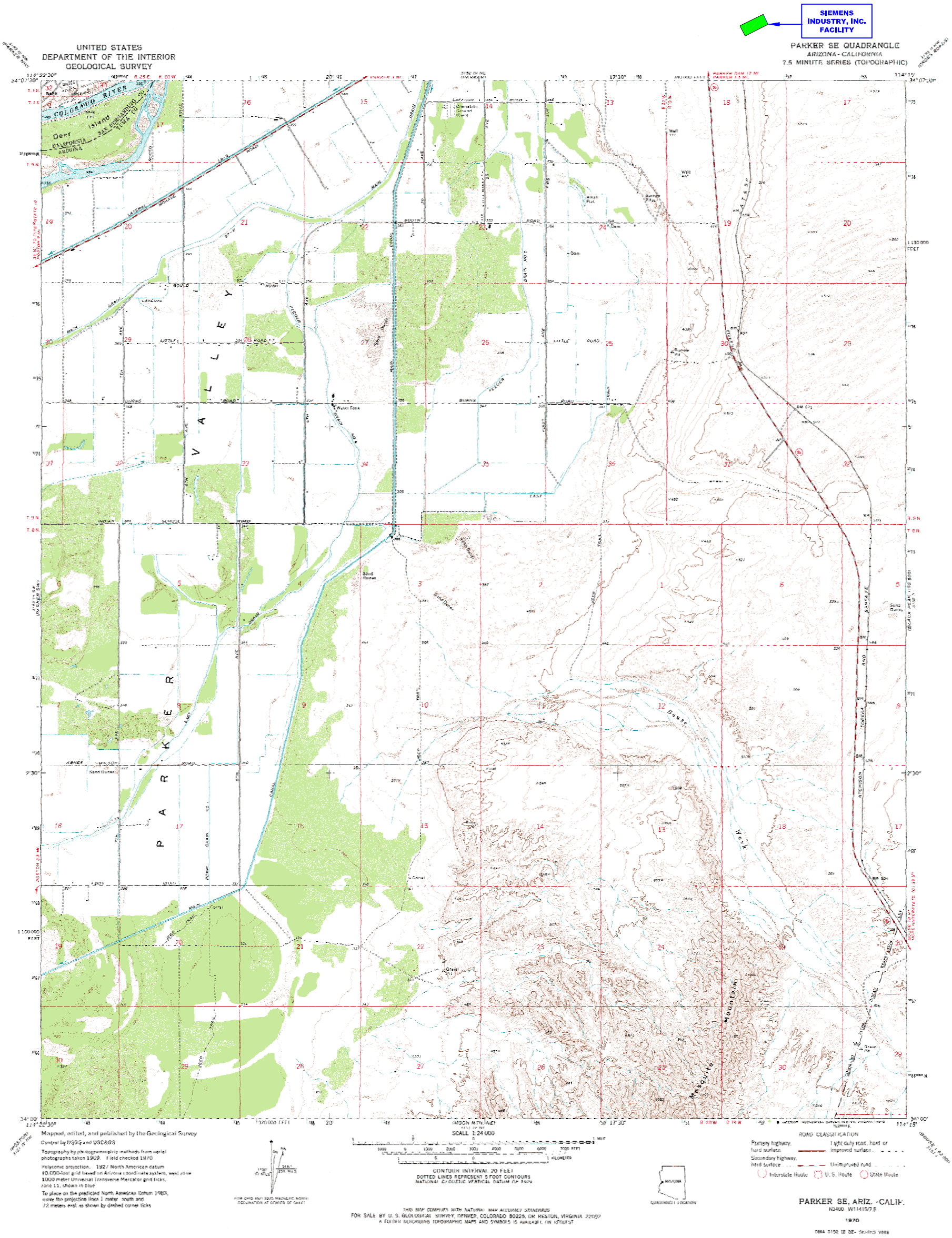
DRAWN:	JBE	1/22/07
CHK'D:	KEM	1/22/07
ENG'R:		

SIEMENS INDUSTRY, INC.
Parker, AZ

TITLE:
U.S.G.S. SURVEY – PARKER, AZ
TOPOGRAPHIC MAP

DWG No. C–100604 | SHEET No. 1 of 2 | REV. 1

PRINT DATE: 4/19/12



NOTES:

1. SEE ATTACHED SIEMENS WATER TECHNOLOGIES CORP. DRAWING D–14789–02 FOR DETAILED LOCATION OF S01, S02, AND X03.
2. THERE ARE NO INJECTION WELLS ASSOCIATED WITH THIS FACILITY.
3. THERE ARE NO SPRINGS, DRINKING WATER WELLS, NOR SURFACE WATER BODIES LOCATED WITHIN 1/4 MILE OF THIS FACILITY.

REV.	DATE	REVISION DESCRIPTION	DRAWN	CHK'D	ENG'R
1	3/15/12	NAME CHANGED TO SIEMENS INDUSTRY, INC.	JBE	KEM	

PLOT SCALE: AS NOTED

DO NOT SCALE DRAWING

CUSTOMER: SIEMENS INDUSTRY, INC.

LOCATION: 2523 MUTAHAR ST. PARKER, AZ 85344

PROJECT No.

DRAWN:	JBE	1/22/07
CHK'D:	KEM	1/22/07
ENG'R:		

SIEMENS INDUSTRY, INC.
Parker, AZ

TITLE: U.S.G.S. SURVEY – PARKER SE, AZ TOPOGRAPHIC MAP

DWG No. C–100604 | SHEET No. 2 of 2 | REV. 1

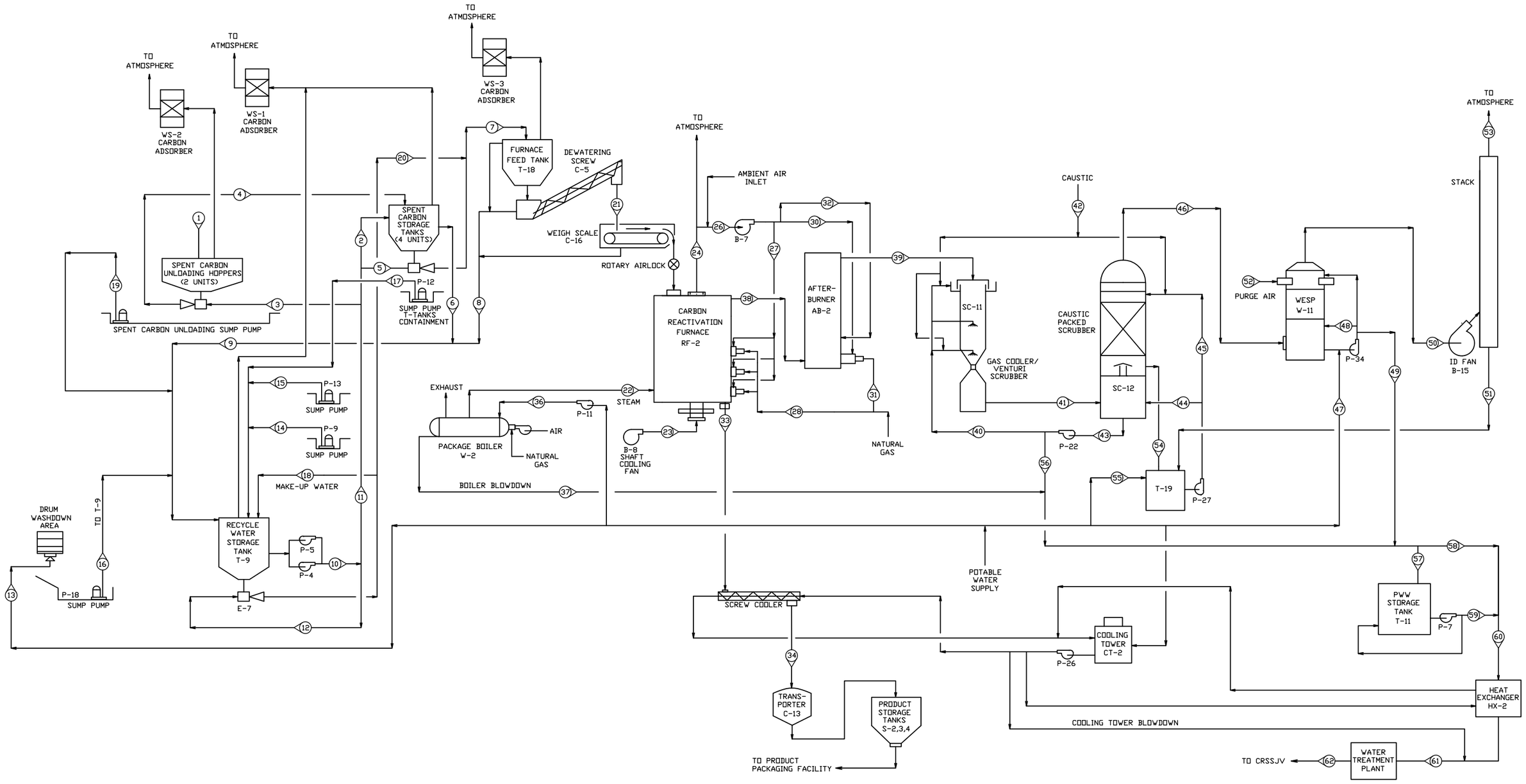
PRINT DATE: 4/19/12

ATTACHMENT E – Item 9 – Facility Drawing

SCALE DRAWING OF PROPERTY LAYOUT

SCALE DRAWING OF FACILITY LAYOUT (EQUIPMENT LOCATION)

SCHEMATIC PROCESS FLOW DIAGRAM



NOTES:

1. THIS DRAWING INCLUDES COMPONENTS OF THE FACILITY THAT ARE EXEMPT FROM PERMITTING UNDER VARIOUS PROVISIONS OF RCRA. DATA RELATED TO THESE COMPONENTS IS PROVIDED FOR INFORMATIONAL PURPOSES AND EASE OF REVIEW ONLY, AND THEY ARE NOT INTENDED TO BECOME REGULATED COMPONENTS OF THE HAZARDOUS WASTE FACILITY.

NO	DWN	CK'D	APP	REVISIONS	DATE
2	JBE	KEM		NAME CHANGED TO SIEMENS INDUSTRY	3-15-12
1	JBE	KEM		UPDATED FOR PERMIT SUBMITTAL	2-8-07

CBE CHAVOND-BARRY ENGINEERING CORP.
400 Route 518 • P.O. Box 205 • Blawenburg, New Jersey 08504

SIEMENS INDUSTRY, INC.
2523 MUTAHAR STREET, PARKER, AZ 85344

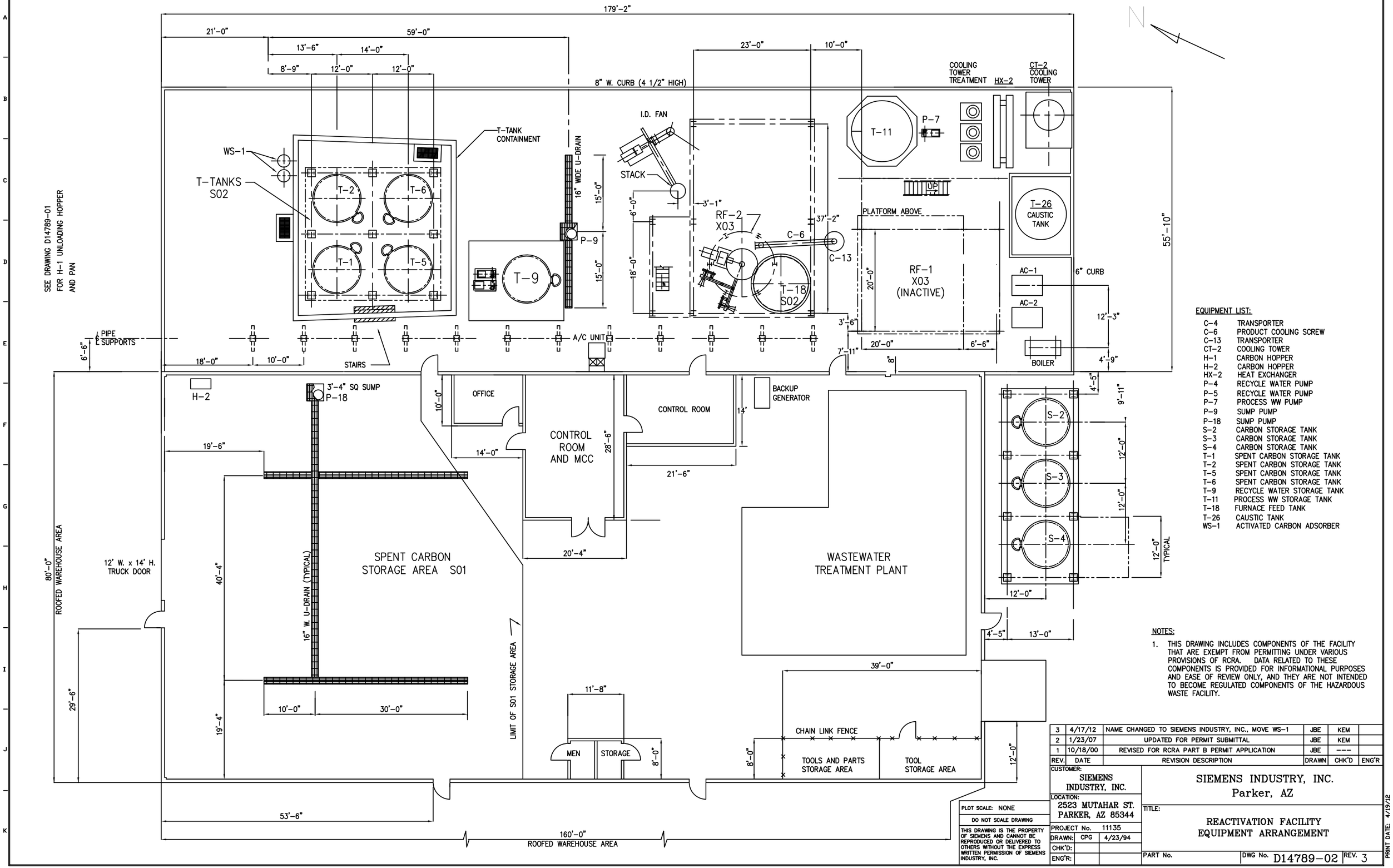
FACILITY PROCESS FLOW DIAGRAM

DRAWN	DATE	CHECKED	DATE	APPROVED	DATE
AJW	11/27/96	KEM	11/27/96		

SCALE	DWG. NO.	REV.
NONE	1525-PR-001	2

PRINT DATE: 4/19/12

DWG: D14789-02



EQUIPMENT LIST:

C-4	TRANSPORTER
C-6	PRODUCT COOLING SCREW
C-13	TRANSPORTER
CT-2	COOLING TOWER
H-1	CARBON HOPPER
H-2	HEAT EXCHANGER
HX-2	HEAT EXCHANGER
P-4	RECYCLE WATER PUMP
P-5	RECYCLE WATER PUMP
P-7	PROCESS WW PUMP
P-9	SUMP PUMP
P-18	SUMP PUMP
S-2	CARBON STORAGE TANK
S-3	CARBON STORAGE TANK
S-4	CARBON STORAGE TANK
T-1	SPENT CARBON STORAGE TANK
T-2	SPENT CARBON STORAGE TANK
T-5	SPENT CARBON STORAGE TANK
T-6	SPENT CARBON STORAGE TANK
T-9	RECYCLE WATER STORAGE TANK
T-11	PROCESS WW STORAGE TANK
T-18	FURNACE FEED TANK
T-26	CAUSTIC TANK
WS-1	ACTIVATED CARBON ADSORBER

NOTES:

1. THIS DRAWING INCLUDES COMPONENTS OF THE FACILITY THAT ARE EXEMPT FROM PERMITTING UNDER VARIOUS PROVISIONS OF RCRA. DATA RELATED TO THESE COMPONENTS IS PROVIDED FOR INFORMATIONAL PURPOSES AND EASE OF REVIEW ONLY, AND THEY ARE NOT INTENDED TO BECOME REGULATED COMPONENTS OF THE HAZARDOUS WASTE FACILITY.

REV.	DATE	REVISION DESCRIPTION	DRAWN	CHK'D	ENG'R
3	4/17/12	NAME CHANGED TO SIEMENS INDUSTRY, INC., MOVE WS-1	JBE	KEM	
2	1/23/07	UPDATED FOR PERMIT SUBMITTAL	JBE	KEM	
1	10/18/00	REVISED FOR RCRA PART B PERMIT APPLICATION	JBE	---	

PLOT SCALE: NONE

DO NOT SCALE DRAWING

CUSTOMER: SIEMENS INDUSTRY, INC.

LOCATION: 2523 MUTAHAR ST. PARKER, AZ 85344

PROJECT No. 11135

DRAWN:	CPG	4/23/94
CHK'D:		
ENG'R:		

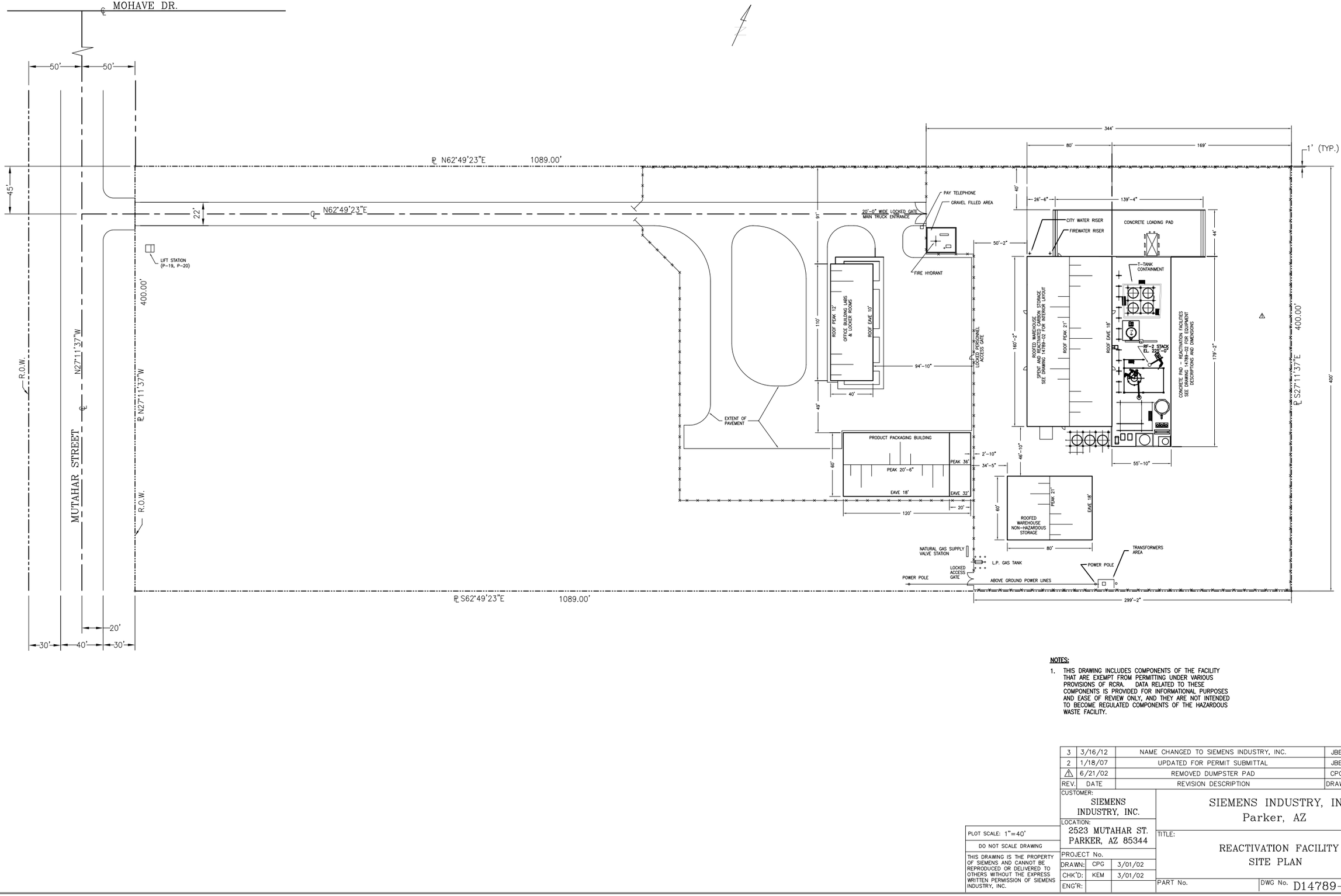
SIEMENS INDUSTRY, INC.
Parker, AZ

TITLE:
REACTIVATION FACILITY
EQUIPMENT ARRANGEMENT

PART No. | DWG No. D14789-02 | REV. 3

PRINT DATE: 4/19/12

DWG: D14789-08



NOTES:

1. THIS DRAWING INCLUDES COMPONENTS OF THE FACILITY THAT ARE EXEMPT FROM PERMITTING UNDER VARIOUS PROVISIONS OF RCRA. DATA RELATED TO THESE COMPONENTS IS PROVIDED FOR INFORMATIONAL PURPOSES AND EASE OF REVIEW ONLY, AND THEY ARE NOT INTENDED TO BECOME REGULATED COMPONENTS OF THE HAZARDOUS WASTE FACILITY.

REV.	DATE	REVISION DESCRIPTION	DRAWN	CHK'D	ENG'R
3	3/16/12	NAME CHANGED TO SIEMENS INDUSTRY, INC.	JBE	KEM	
2	1/18/07	UPDATED FOR PERMIT SUBMITTAL	JBE	KEM	
⚠1	6/21/02	REMOVED DUMPSTER PAD	CPG	KEM	

PLOT SCALE: 1"=40'

DO NOT SCALE DRAWING

CUSTOMER: SIEMENS INDUSTRY, INC.

LOCATION: 2523 MUTAHAR ST. PARKER, AZ 85344

PROJECT No.

DRAWN:	CPG	3/01/02
CHK'D:	KEM	3/01/02
ENG'R:		

SIEMENS INDUSTRY, INC.. Parker, AZ

TITLE: REACTIVATION FACILITY SITE PLAN

PART No. | DWG No. D14789-08 | REV. 3

PRINT DATE: 4/19/12

ATTACHMENT F – Item 10 – Photographs

SITE PHOTOGRAPHS

SITE AERIAL PHOTOGRAPHS

AERIAL PHOTOGRAPHS OF THE FACILTY

PROCESS CODE S01
(Identified as Line Number 1)

Spent Carbon Warehouse

PROCESS CODE S02
(Identified as Line Number 2)

Spent Carbon Storage Feed Tanks
(Tank No. T-1 and T-2)

PROCESS CODE S02
(Identified as Line Number 2)

Spent Carbon Storage Feed Tanks
(Tank No. T-2, T-5 and T-6)

PROCESS CODE S02
(Identified as Line Number 2)

Spent Carbon Storage Feed Tanks
(Tank No. T-18)

PROCESS CODE X03
(Identified as Line Number 3)

Carbon Reactivation Furnace RF-2